

# Active Subwoofer

## MAIN FEATURES

- 10" (255mm) LF woofer
- Built-in amplifier: 150W RMS
- Input impedance: 4 Ohm
- Frequency response: 40Hz – 150Hz
- MAX SPL: 110/113dB
- Stereo XLR outputs with crossover frequency control
- Automatic standby mode
- Balanced stereo XLR / TRS inputs – Unbalanced stereo RCA inputs
- Power supply input: 100V / 240V~ 50/60Hz
- Bass-reflex MDF cabinet with scratch-resistant paint
- Ideal for enhancing and extending the PROJECT series range
- Available in black (code 44147) and white (code 44222)



## DESCRIPTION

The PROJECT 1020SA is an active subwoofer designed to deliver precise and powerful low-frequency reinforcement within the PROJECT range. It is equipped with a 10" (255 mm) low-frequency woofer and incorporates a 150W RMS amplifier, ensuring reliable and consistent performance. The frequency response extends from 40Hz to 150Hz, with a maximum SPL of 110/113dB. The system features balanced stereo XLR and TRS inputs, as well as unbalanced stereo RCA inputs, making it versatile for different configurations. Stereo XLR outputs with adjustable crossover frequency allow optimal integration with other loudspeakers. An automatic standby mode helps reduce power consumption when the system is not in use. The enclosure is constructed from MDF with a bass-reflex design and coated with scratch-resistant paint, ensuring durability and optimal acoustic performance. Available in black and white finishes, the PROJECT 1020SA is the ideal solution to extend and enhance the PROJECT range and well-defined low frequencies in any professional installation environment.

## TECHNICAL SPECIFICATIONS

GENERAL		
Code	Black	44147
	White	44222
Configuration	way	1
Low frequency woofer	inch	10
High frequency driver	inch	---

ACOUSTIC SPECIFICATIONS		
Frequency response (@-6dB)	Hz	40 - 150
MAX SPL (cont/peak)	dB	110 / 113
LF crossover point	Hz	80 - 120 adjustable
HF crossover point	Hz	80 - 150 adjustable

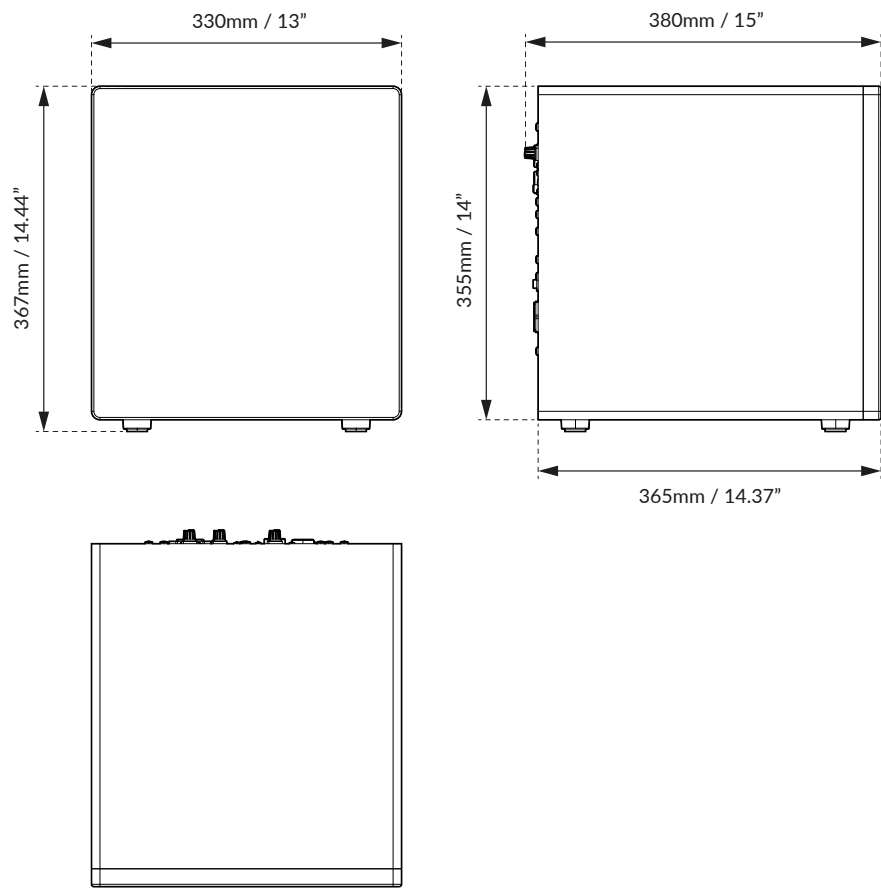
INPUTS & OUTPUTS		
Input connectors		Stereo XLR / TRS balanced Stereo RCA unbalanced
Output connectors		Stereo XLR balanced

AMPLIFIER		
Built-in amplifier	W RMS	150
Input impedance	Ohm	10k balanced / 20k unbalanced

POWER SUPPLY		
AC power input	V ~ Hz	100 / 240 ~ 50 / 60 switchable

MECHANICAL SPECIFICATIONS		
Material	Cabinet	MDF
Net dimensions (WxHxD)	mm	330 x 367 x 365
	inch	13 x 14.44 x 14.37
Transport dimensions (WxHxD)	mm	460 x 420 x 420
	inch	18.11 x 16.54 x 16.54
Net weight	kg	16
	lb	35.27
Transport weight	kg	18.60
	lb	41

DIMENSIONAL DRAWING



CONTROL PANEL

