

NOLA

NOLA SUBWOOFER

Originally designed to mate with the hyper-fast Brio Satellites, this special powered subwoofer has a wide range of applications, not just with Brios but with our other models as well as other brands and technologies. Panel speakers, electrostatic speakers and horn speakers will mate perfectly with the Nola Subwoofer. Low distortion, high speed, low mass and low coloration qualities, in concert, make this possible.

This subwoofer utilizes an 8-inch forward-firing, long-throw, high power handling bass driver in a sealed enclosure. The sealed system allows more flexibility in room placement, as all radiation is front firing. The amplifier is a 250 watt linear Class A/B design rather than the typical more economical Class D switching types. This choice provides superior sound quality.

The subwoofer provides continuously variable crossover frequencies from 40 Hz to 180 Hz. A phase switch with both speaker level and RCA inputs is provided. These controls along with the overall design provide for seamless matching to the main speakers.

One subwoofer can be used in a 2-channel system to combine both channels into one bass channel. Two subwoofers can be used in a 2-channel system to provide stereo bass.



Specifications

Dimensions:	12" H x 12" W x 17" D
Weight:	45 lbs
Frequency Range:	28 Hz to 180 Hz
Finish:	Gloss Black

~ Specifications subject to change without notice. ~