



IN ADMIRATION OF MUSIC



BASIS 100

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BASIS 100 is one of the smallest subwoofers in the DALI product range. However, this 10" long stroke woofer with a powerful 130 watt amplifier definitely will enhance the performance of smaller movie and music systems.

If you use smaller speakers in your music or movie setup, you will be surprised to hear how much the extra octave at the bottom will improve the total performance of your system.

Correctly positioned and set the BASIS 100 will offer you a more tight and coherent bass - improving the overall listening experience.

The BASIS sub is easy to position in any room. As the bass port is placed at the bottom of the woofer there are no minimum requirements for the distance between the wall and the sub woofer.

The amplifier has stereo inputs as well as LFE input. The level, crossover frequency and phase can be adjusted. BASIS 100 also features an electronic circuit, which will automatically power up the subwoofer, if signals are detected on the inputs. If no input signals are fed to the subwoofer for a while, the subwoofer will automatically go into standby-mode.

The cabinet is made of medium density fiber board (MDF). Underneath the subwoofer, there are four rubber feet, which will effectively prevent vibration being transferred to the floor. Also, the distance from underneath the subwoofer to the floor (caused by the rubber feet) will make the airflow from the down firing bass reflex port possible.

BASIS 100 is an ideal subwoofer for smaller systems – e.g. with the smaller CONCEPT speakers or the smaller IKON® speakers.



Technical Specifications:

Frequency Range +/- 3 dB [Hz]	32 - 150
Sensitivity (2.83V/1m) [dB]	-
Nominal Impedance [Ω]	15k
Maximum SPL [dB]	109
Max. Amplifier Power Output [Watts]	130
Cont. IEC Power Output [Watt RMS]	100
Crossover Frequencies [Hz]	40 - 120
Midrange Driver	-
Low Frequency Driver(s)	1 x 10" long throw
Enclosure Type	Bass Reflex
Bass Reflex Tuning Frequency [Hz]	32.5
Connection Input(s)	Mono line level LFE, stereo line level
Recommended Placement	Floor
Magnetic Shielding	No
Standby Power Consumption [Watts]	1.5
Maximum Power Consumption [Watts]	175
Dimensions (H x W x D) [mm]	340 x 320 x 370
Dimensions (H x W x D) [inches]	13.4 x 12.6 x 14.6
Weight [kg/lb]	14.0/30.9

Item No: 953027-0-0 Specifications are subject to change without notice