

SATELLITE BUNDLE POTENZA 2

Potenza 2 consists of combination of Intenso 2 – 4 Nos | SUB10P – 1 No

Delivering a highly discreet yet punchy 2.1 channel audio experience, this complete system pack combines four Intenso 2 micro-satellite speakers with a single SUB10P active subwoofer for seamless distributed sound. Each miniature Intenso 2 enclosure is made from 12mm birch plywood and relies on a high-fidelity 2-inch full-range Lavoce neodymium driver, throwing a tidy 80°x45° coverage pattern. Anchoring the low-end is the SUB10P subwoofer cabinet, constructed from rugged 18mm birch plywood and loaded with a heavy-duty 10-inch Lavoce bass transducer. The entire setup runs off an integrated, premium ICE Power Class D amplifier housed inside the subwoofer, split efficiently between the satellites and the sub. Supplied with wall-mounting brackets for effortless plug-and-play installation, the Potenza 2 is an exceptional, low-profile choice for coffee shops, restobars, and premium background music environments.



APPLICATIONS

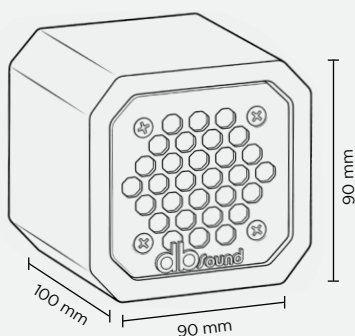
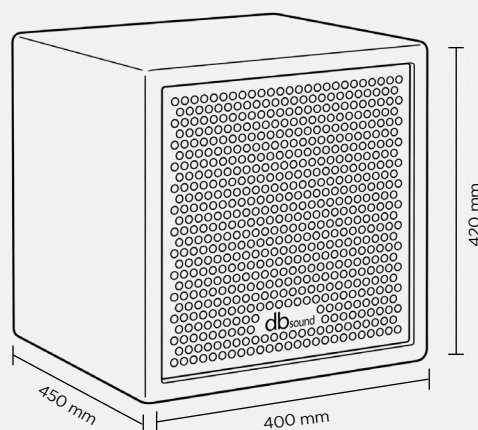
Portable AV	Foreground/Background Music Reproduction	2.1 Installs
Distributed Audio Installs		High-Power Commercial Applications



SPECIFICATIONS

MODEL	Intenso 2
System Type	Micro Satellite Speaker System
Power (RMS)	25W
Program Power (RMS)	50W
Nominal Impedance	8 Ohms
Driver (Full Range)	Single 2 Inch Full Range Driver
SPL (Max)	106 dB
Coverage	80° H x 45° V
Frequency Response	140 Hz - 20 KHz
Rigging	1 x M6
Connectors	Euro Block Connectors
Enclosure	12mm Birch Plywood
Grille	CNC Perforated Steel Backed with Acoustic Foam
Finish	Textured Black Paint
Dimensions (H x W x D)	90 x 90 x 100 mm
Weight	0.60 Kg
Accessories	Bracket for Wall Mounting Included

MODEL	SUB10P
System Type	2.1 Channel Powered Active Subwoofer
Power (RMS)	250W
Program Power (RMS)	500W
Nominal Impedance	4 Ohms
Driver	Single 10 Inch Subwoofer Driver
Sensitivity	89 dB
SPL (Max)	113 dB
Frequency Response	40 Hz - 500 Hz
Amplifier	Amplification by ICE Power Class D Technology
Power Supply	100-240V 50/60Hz
Phase	0° to 180°
Crossover Point	80 - 150 Hz (Variable)
Input Connectors	2 x XLR Balanced
Indicators	Limit, Signal & Power
Enclosure	18mm Birch Plywood
Finish	Textured Black Paint
Dimensions (H x W x D)	420 x 400 x 450 mm
Weight	21.8 Kgs



FEATURES

