

SATELLITE BUNDLE

POTENZA 4

*Potenza 4 consists of combination of
KA4 - 4 Nos | SUB10P - 1 No*

Stepping up the performance for commercial environments that demand louder, more dynamic music playback, this complete 2.1 channel audio system pairs four KA4 ultra-compact satellite speakers with a single SUB10P active subwoofer. Each KA4 satellite features a single 4-inch premium low-frequency woofer from SICA coupled with a 1-inch soft dome tweeter, delivering a broad 90° conical dispersion pattern from a compact 12mm birch plywood enclosure. Providing the foundational low-end is the SUB10P subwoofer cabinet, constructed from robust 18mm birch plywood and loaded with a high-fidelity 10-inch Lavoce bass transducer. The entire setup is driven by a 3-channel ICE Power Class D amplifier integrated within the subwoofer, cleanly routing two channels to the satellites and one dedicated channel to the sub. Supplied with multi-angle wall-mounting brackets for effortless plug-and-play installation, the Potenza 4 is a premier, high-output solution tailored for bars, pubs, upscale restaurants, and premium distributed AV setups.



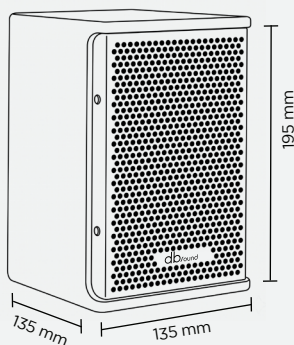
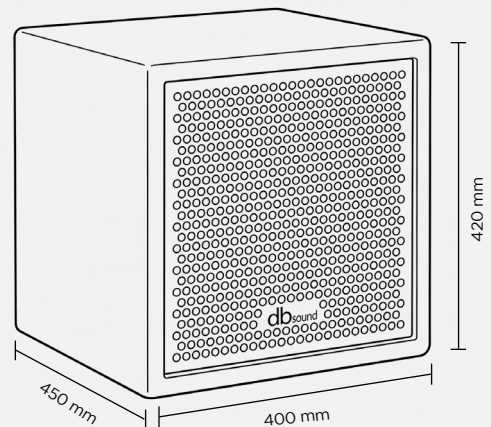
APPLICATIONS

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



SPECIFICATIONS

MODEL	KA4	MODEL	SUB10P
System Type	Ultra Compact Speaker System	System Type	2.1 Channel Powered Active Subwoofer
Power (RMS)	80W	Power (RMS)	250W
Program Power (RMS)	160W	Program Power (RMS)	500W
Nominal Impedance	8 Ohms	Nominal Impedance	4 Ohms
LF Driver	Single 4 Inch LF Driver	Driver	Single 10 Inch Subwoofer Driver
HF Driver	Single 1 Inch Soft Dome Tweeter	Sensitivity	89 dB
Sensitivity	89 dB (1w @ 1m)	SPL (Max)	113 dB
Maximum SPL	108 dB	Frequency Response	40 Hz - 500 Hz
Frequency Response	120 Hz - 20 KHz	Amplifier	Amplification by ICE Power Class D Technology
Directivity	90° Conical Dispersion	Power Supply	100-240V 50/60Hz
Rigging	4 x M5	Phase	0° to 180°
Connectors	4 Way Barrier Terminal Block Connector	Crossover Point	80 ~ 150 Hz (Variable)
Enclosure	12mm Birch Plywood	Input Connectors	2 x XLR Balanced
Grille	CNC Perforated Steel with Acoustical Foam	Indicators	Limit, Signal & Power
Finish	Textured Black Paint	Enclosure	18mm Birch Plywood
Dimensions (H x W x D)	195 x 135 x 135 mm	Finish	Textured Black Paint
Weight	2.50 Kgs	Dimensions (H x W x D)	420 x 400 x 450 mm
Optional Accessories	Wall Mounting Multi Bracket	Weight	21.8 Kgs



FEATURES



Plywood
Construction



Brackets
Included



20Hz~ 20KHz
Full Range Driver



Built with Custom
European Drivers



Amplification
by ICE Power®