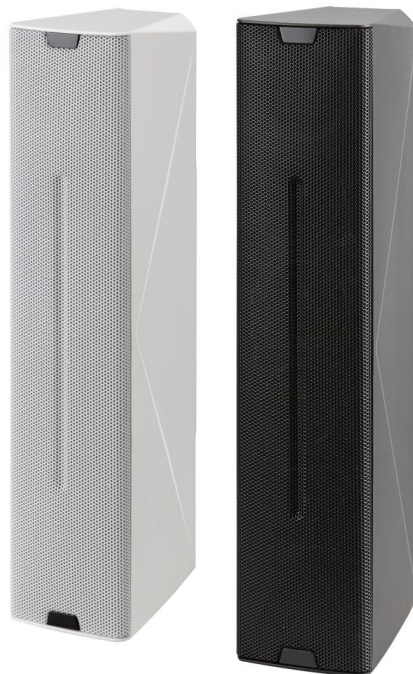


DSP4130A

130W Active Professional Column Speaker



Description

The DSP4130A is a compact, active plastic speaker that boasts a small footprint, high power output, and impressive volume capabilities. The built-in power amplifier features Class D digital circuitry, offering a lightweight and space-efficient design with substantial power, capable of meeting various sound reinforcement demands. Constructed from premium imported ABS plastic and formed using a custom mold with a 6mm wall thickness, the speaker enclosure effortlessly maintains perfect sound quality, even when subjected to high-power signal inputs, ensuring distortion-free performance. It is equipped with four 20-core 70-magnet subwoofers and a 1-inch neodymium magnet tweeter, which have been acoustically optimized using software to achieve the optimal effective volume and perfect sound guidance. The sound reproduction is exceptionally high fidelity, providing the audience with a robust and dynamic sense of vitality.

Features

- Small volume, high power, high sound pressure level
- Exclusive special mold with a wall thickness of 6mm
- Imported ABS plastic material, perfectly presented
- Suitable for conference rooms, multifunctional halls, banquet halls, lecture halls, etc

Model	DSP4130A
Output Power(RMS)	130W RMS, 260W Peak
Tweeter Type	Dome
Tweeter Unit	1x1"
Woofer Unit	4x3"
Magnet Type	Ferrite
Impedance	8ohms
Amplifier Power	150W RMS, 300W Peak
Frequency Response	80Hz-20Hz
SPL@1W/1m	95dB
SPL MAX	113dB
IP Rating	IP44
Product Dimensions(W x H x D)	105×495×145mm
Net Weight	6.2kg

Product Information

