

V6SA

1X 15" ACTIVE LF ENCLOSURE WITH DSP FOR V6A LINE ARRAY

The V6SA LF unit designed to work with the V6A features a single high performance 15" driver with a large 4" / 100mm voice coil capable of handling the 1200W power amplifier built in to the enclosure.

Like the V6A, the LF unit includes built in DSP to make tuning and setting up your system as easy as possible.



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HIGHLIGHTS



DSP CONTROL

Both the V6A MF/HF and V6SA LF enclosures have independent high-performance power amplification in each cabinet, providing the power at the place you want it, without long cables or separate amplifiers. The cabinets also include thru power and signal connectors, so for each stack only one main power cable needs to be supplied.

The built-in DSP on every cabinet gives you full control of your system, with crossover points, EQ, limiter, time delay and volume control. Either use the display and encoder on the rear panels, or connect your laptop through the RS485 connection to give you remote adjustment.

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PRODUCT DETAILS

KEY FEATURES

High performance 1x 15" LF driver with 4" / 100mm voice coil

High performance 130dB SPL

Convenient scoop handles

Adjustable suspension system available

SPECIFICATIONS

Max SPL	130dB
Amp Power	1200W
Cabinet Type	Active Line Array Woofer
Frequency Response	40Hz – 150kHz (-10dB)
Sensitivity (1W@1m)	0dBu
LF Driver	1 x 15" / 100mm VC
DSP	Gain, EQ, Crossover, Delay, Limiter
Crossover Frequency	DSP Control
Vertical Spread Angle	0°-10° (1° step)
Dimensions (WxHxD)	474 x 506 x 673mm
Net Weight	41kg