



Feature:

- 1. High integration, four-input and four-output power amplifier with DSP.
- 2. Same size hanging design as L2, flexible matching.
- 3. PC control, five-inch touch screen.

4. It has the advantages of both passive and active systems. The appearance is the same as L2, and it can be directly hung above or below the L2 array. The speaker cable is short enough, and there is no need to connect two cables to one speaker at the same time, which simplifies the installation process.

Specification:

Number of channels	four channels
Output power	4X1300W@8Ω
Frequency response	20Hz-35KHz±1dB
Signal-to-noise ratio 20Hz-20KHz A weighting @ 8Ω	Typica> 120dB
THD+N (1W, 1KHz)	<0.003%
Sampling rate/quantization accuracy	96KHz/24Bit
Filter type	HPF/LPF/10-segment PEQ/512tapsFLRfilter
Control mode	Interface:TCP/IP RJ45, Software:PC, Local:5-inch touch screen
Rated voltage	100-240V AC50-60Hz
Dimensions (W*H*D)	450*300*160mm
Weight	14Kg

