



LS8AMP2.1 +

woofer



Specifications:

Input/Output	Input Connector	2×XLR connector
	Output Power	2×400W/8Ω (L, R) 1×1400W/8Ω (subwoofer)
	Output Connector	2× Phoenix connector: L, R
		1×Neutrik 4-pin connector: L 1±, R 2±
		1×Neutrik 4-pin connector: SUB LINK 1±
Specifications	Power Supply	110-240VAC ~ 50-60Hz
	Components	8" 51mm voice coil high-power LF driver
	Audio Processing	DSP inside, with FIR phase correction function
		Independent data port
	Input Impedance	10kΩ Balanced
		20kΩ Unbalanced
	Frequency Response	20Hz-20kHz
	THD	<0.05%
Protect	Signal/Noise Ratio(dB)	>115dB
	Damping Factor	>500@1kHz
	DC protect	Yes
	Short-circuit protect	Yes
Dimensions & Weight	Overheat protect	Yes
	Weight	23.5kg
	Dimensions(HxWxD)	538x350×460mm