



📌 SIC 22000.2

Power Amplifier

Features:

- 📌 2-Channel Power Amplifier
- 📌 High Output and Reliability
- 📌 Very high power output/dimension ratio
- 📌 Excellent sound quality



Specifications:

Input/Output	Output Power	Stereo	8Ω	2 x 4500W
			4Ω	2 x 7600W
			2Ω	2 x 11100W
		Bridge	16Ω	9000W
			8Ω	14850W
			4Ω	18900W
	Input Connector			XLR
Output Connector			2 Neutrik NL4	
Sensitivity Select(dB)			0.775V/1V/1.4V/2V	
Power Supply			AC 110/220V ~ 50-60Hz	
Specifications	Input Impedance	balanced	10KΩ	
		Unbalanced	20KΩ	
	Frequency Response		10Hz-20kHz(±0.35dB)	
	THD+Noise		≤ 0.5%@8Ω1kHz	
	Signal/Noise Ratio(dB)		>102 dB	
	Crosstalk (1kHz)		> 70dB	
	Conversion Rate		>30v/μs	
	Damping Factor		>5000 (8Ω) @20Hz- 100Hz	
	Voltage gain		50dB (0.775V:190V)	
	Operating Voltage		PFC 90-270V	
	Fuse		F-25A*2	
	Power consumption(Idle)		<245W	
	Power consumption(Max)		<16000W	
	Circuit		Class D	
	Dimensions (L×W×D)		500mm×483mm×45mm (1U)	
	Package (L×W×D)		655mm×630mm×130mm	
	Net Weight		12.5kg	
Gross Weight		16.5kg		
Protect	short-circuit, DC,overload, overheat,ultrasonic, RF, voltage peak limit			