

# CS19 Stereo Amplifier 2×350W 8Ω

SKU: 020019

EAN:



## FEATUES

The Edis CS19 Stereo Amplifier 2×350W 8Ω is Industrial modeling aluminum panel, durable design, removable and washable dust-proof mesh and cooling vents. Soft starter can prevent absorbing large currents into the power grid when starting up and interfering with other electrical devices. With grounded input pin and suspension control. Intelligent forced heat dissipation design, low fan noise, high dissipation efficiency, etc. 2-channel amplifier with three options of input sensitivity, support a wide range of signal source input. Comprehensive and reliable security protection measures and working status indicator (short circuit, overload, DC and overheat protection, transformer overheat protection). Built-in intelligent clipping limiter controls the power module and the speaker system to work in a safe range. Standard XLR+TRS1/4" composite multi-function input interface, simple interface design is more convenient for different users. High quality transformer, low resistance and large capacity electrolytic filter, make large dynamic work smooth. Suitable for different places, stereo mode or bridge mode are optional.



## SPECIFICATION

Output power (20-20KHz/THD≤1%) stereo/parallel 8Ω X 2	350W×2
Output power (20-20KHz/THD≤1%)	530W×2
Bridge 8Ω	1060W
Voltage gain (@1KHz)	34.4dB
Input sensitivity	0.775V/1V/1.44V
Input impedance	10KΩ unbalanced, 20KΩ balanced
Frequency response(@ 1W power)	20-20KHz/+0/-2dB
THD+N(@1/8 power)	≤0.05%
SNR (A-weighted)	≥90dB
Damping coefficient(@ 1KHz)	≥200@ 8Ω
Resolution (@1KHz)	≥80dB
Indicator	Power, protection, distortion
Cooling method	Fan cooling
Power supply	~220 50Hz
Maximum power consumption	1600W
Size	483×394×88mm
Weight	12.6Kg