

DS-QAE0A450G1-V/EN
450W EVAC Amplifier

- D class amplifier.
- Support local signal input.
- 100V high voltage outputs.
- Equipped with auto reset function for overheating, overload, overcurrent, under voltage, DC protection, etc.
- Real time display of amplifier's status.
- Proceed the fault detection of speaker's output loop circuit.

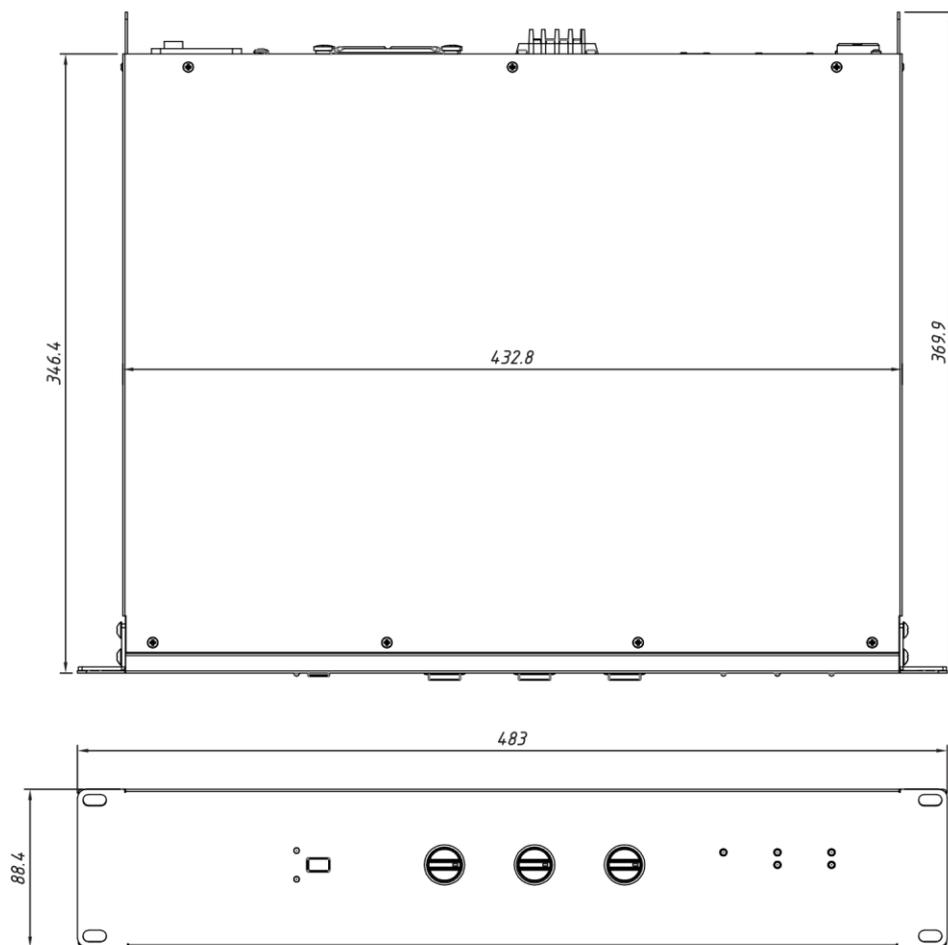
▪ Specification

Audio	
Frequency Response	100 Hz-15 KHz, ± 3 dB
THD and SNR	THD: $\leq 2\%$ (1KHz) SNR: ≥ 65 dB
Audio Input	1.-50dBx(MIC)/-10dB x(LINE) 2. 600 Ω BGM 1-2:10dBx10K Ω
Audio Output	2 PIN screw terminal used to connect with speaker to output amplifier signals (the max output power=450W).
Backup AMP Connection	1 RJ45 port used to receive the signal from backup amplifier or connect with device DS-QAE0A450G1-V/ENB.
Input Control	2 groups of terminal blocks used to input external control signal (related voltage 12V) or control external short-circuit.
Backup Amp Input	2 PIN screw terminal used to connect with device DS-QAE0A450G1-V/ENB to receive signals from backup amplifier.
Main Control Input	1 RJ45 port used to connect with device DS-QAE0A360G1-V6 for audio input or or communication. The cable (CAT5E-STP) recommended.
Main Control Link	1 RJ45 port used to connect with below devices for audio output or communication. DS-QAE0A150G1-V/EN / DS-QAE0A300G1-V/EN / DS-QAE0A450G1-V/EN
General	
Power	AC 220-240V~, 50/60Hz, 450 W
Dimension	483x469x89 mm
Weight	11.7 kg
Packing List	Extension Amplifier x1; Power Line x1;
Operating Temperature	-5 $^{\circ}$ C~45 $^{\circ}$ C
Power Consumption	600 W Max

▪ Available Model

DS-QAE0A450G1-V/EN

▪ Dimension



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