

DS-QAE0A360G1-V6/ENEX
360W 6-Zone EVAC Expansion Amplifier



- 3 way MIC input and 2 way BGM input.
- Extension power can reach 360W and equipped with 6 zone outputs.
- Equipped with 2 RD ports, used to connect with MIC or urgent microphone or outside volume controller.
- Equipped with 6 urgent input control ports, 6 input control ports and 6 output control ports. Which used to interact with the third-part device, Such as connecting to a fire station.

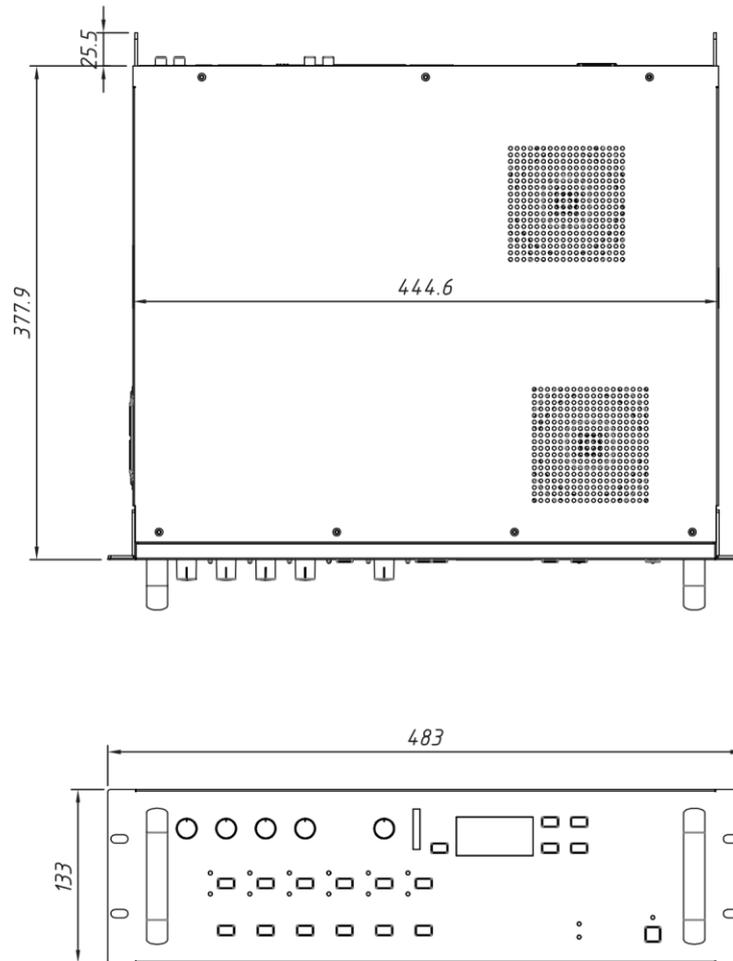
▪ Specification

Audio	
Frequency Response	50 Hz-16 KHz,+/-3 dB
THD and SNR	THD: ≤0.7% (1KHz) SNR: ≥85 dB
Audio Input	1.Input 1-3:-50dBx(MIC)/-10dB x(LINE) 2. 600ΩBGM 1-2:10dBx10KΩ
Audio Output	6 ways of speaker outputs; Total output power not more than 360W. The max mono ouput power=180W
Remote Control Port	Connected to the DS-QAE0MP0G1/EN remote microphone. The distancebetween the unit and remote microphone can reach 100 meters, Recommended to use (CAT5E-FTP).
Backup Connection	Connected to DS-QAE0A360G1-V6/ENB backup amplifier, Recommended to use CAT5E-STP.
Extension Port	Total 6 ports which can be used to connect with the device DS-QAE0A360G1-V6/ENEX / DS-QAE0A150G1-V/ EN/300G1-V/EN/450G1-V/EN.
Emergency Control Input	2 way input, Available to connect with the fire center and process message control.
General Emergency Control	Input 1-6: No-voltage contact input, short-circuit current below 2mA Output 1-6: operation current: 10mA below.
External Volume Intrusion Control	6 ways of DC outputs, The voltage used to connect with the device which can be forcibly switched.
BGM1/2	2 sets of lotus connectors, External audio source analog signal input.
Common Control Input	6 groups of terminal ports; Switching quantity signal input; None-voltage contace input; Short-circuit current below 2mA.
Common Control Output	6 groups of terminal ports; Switching quantity signal output (relay isolation); Operating current less than 10mA.
Remote Control Device Port	2 RJ45 ports used to connect with remote emergency microphone (DS-QAE0MP0G1/EN).
Backup Output	1 RJ45 port used to connect with DS-QAE0A360G1-V6/ENB backup amplifier. Cable (CAT5E-STP) recommended.
Backup Power Status Input	1 RJ45 port used to receive the switching-quantity signals based on backup power status.
Voice Message	1 Type-B port used to connect with PC to place the voice files, only support MP3 format
Monitor	2 lotus connectors used to output all audio analog signal from the host.
General	
Power	AC 220-240V~, 50/60 Hz ,360 W
Dimension	440x402x130 mm
Weight	17 kg
Packing List	Extension Amplifier x1; Instructions x3; Power Line x1; Terminal 7pin x4; Terminal 2pin x3;
Operating Temperature	-5 °C-+45 °C
Power Consumption	1100 W MAX

▪ Available Model

DS-QAE0A360G1-V6/ENEX

▪ Dimension



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