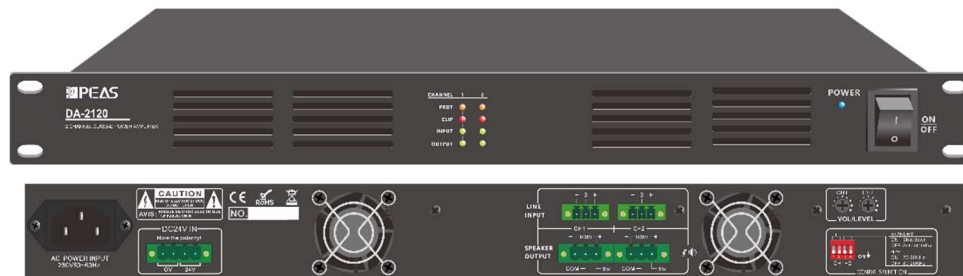


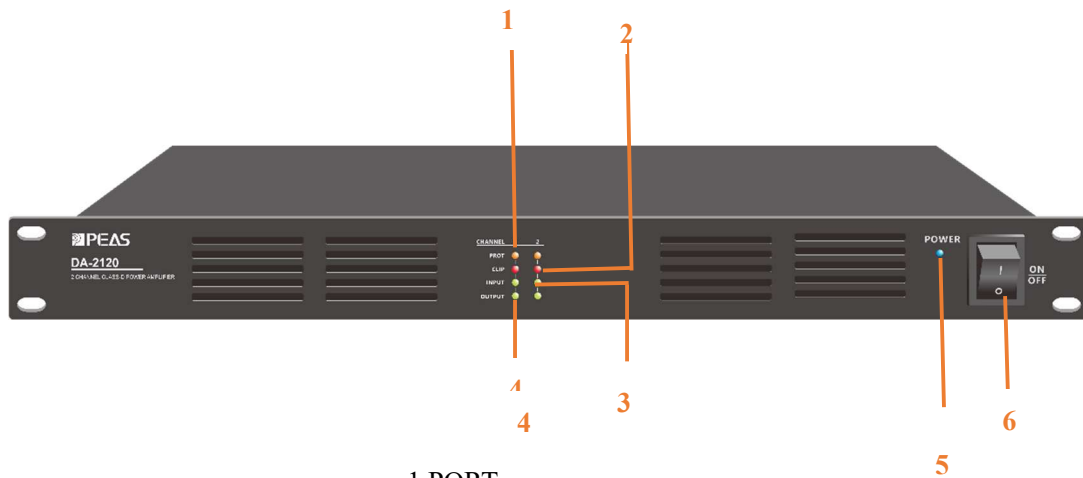
DA-2120 120W 2 Channels Digital Class-D Amplifier



Features

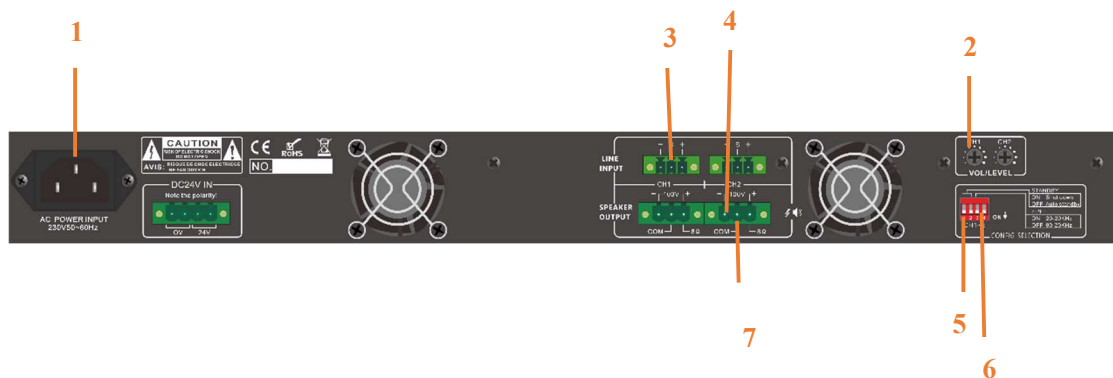
- Switching power technology digital power amplifier
- Class-D PA power amplifier of minimum power consumption
- Less rack space and less heat generation
- Two channel power amplifiers into 19" rack mount unit
- Rated power output at 120W by two channels
- Two channel separate speaker outputs 4-16Ω/100V
- Balanced XLR input by phoenix connector for two channels
- Each input with separate gain control.
- Each channel with high-cut filter.
- Built-in auto standby feature to save power consumption
- Separate channel indicators for protection, clip, input and output
- Complete short circuit, overload, high temp, clip and DC protection
- Wide AC input from 110V to 230V input
- DC24V battery input at order request with additional cost

Front Panel



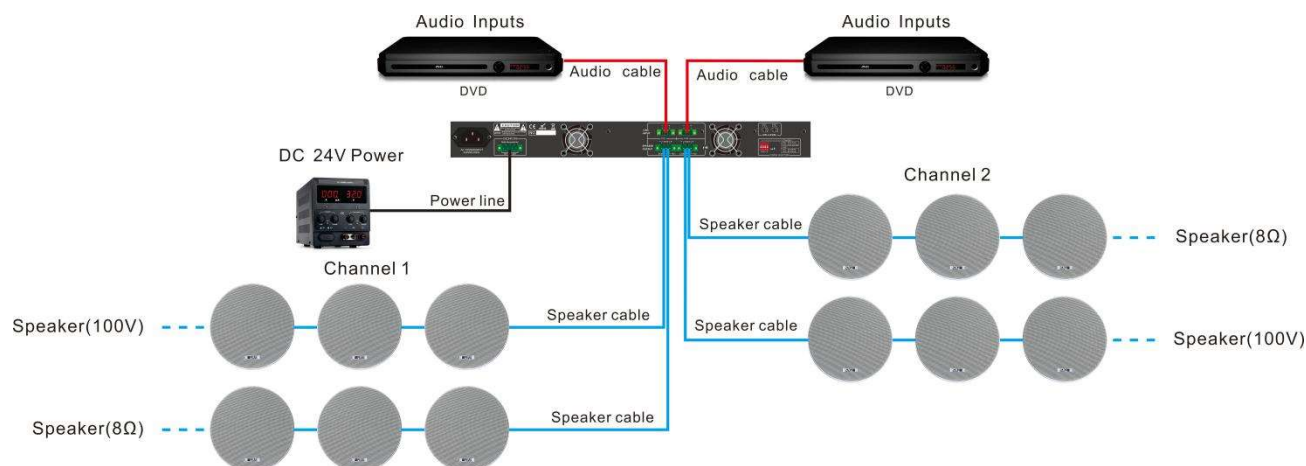
- 1.PORT
- 2.CLIP
- 3.INPUT
- 4.OUTPUT
- 5.POWER
- 6.POWER SWITCH

Rear Panel



1. AC POWER CORD
- 2.GAIN CONTROL
3. LINE INPUT
4. 100V SPEAKER OUTPUT
5. HIGH PASS FILTER
6. AUTO-STANDBY
7. 4-16Ω SPEAKER OUTPUT

Diagram



Specification

Model	DA-2120
Rated Power Output	2x120W
Speaker Output	4-16Ω & 100V
Description	Class-D Two Channel Power Amplifier
Frequency Response	L/H Cut OFF 20Hz-20KHz (+1/-2dB) L/H Cut ON 70Hz-10KHz (+1/-3dB)
Input	0.775V, 0dBu, balanced phoenix connector by two channels
Input Impedance	10KΩ
THD	<0.1% (1KHz/-3dBv, 100W)
S/N Ratio	>80dB
Crosstalk	>60dB, 1KHz, Max output
Power Supply	Wide AC input from 110V & 230V, 50-60Hz
Warranty	3 years warranty and free spare parts
Dimension	482(W)x420(D)x44(H) mm
Power Consumption	300W
Weight	6.5kg