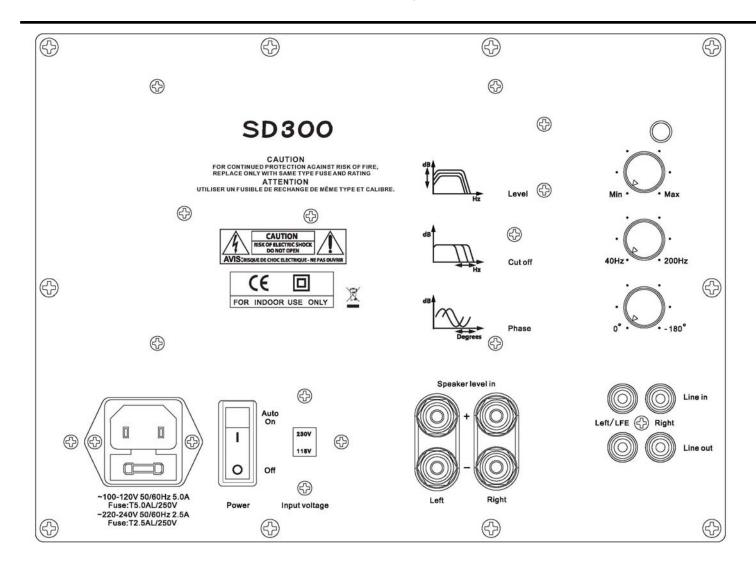
SD300 Subwoofer Amplifier 300W/4 Ω



| Features: | Specifications: | |
|--|-----------------------------------|--------------------------------------|
| Class D Subwoofer Amplifier With Switching Power Supply. | Power Output @4 Ohm (RMS) | 300W |
| Variable Low Pass Frequency Control | Standby @ Audio Det. Circuit Load | < 0.5W |
| Variable Volume Control. | Total Harmonic Distortion | < 1% |
| Variable Phase Control | S/N Ratio @ Rated Power | > 90dB |
| ● Auto On/Off Control. | Input Sensitivity @ High Level | 3.0V/ 50Hz |
| Provide High Level In. | Input Sensitivity @ Low Level | 210 mV/ 50Hz |
| ● Provide Low Level In/Out. | Variable Low Pass Frequency | 40Hz ~ 200Hz |
| ●With Limter Circuit Protection | Variable Phase Control | 0 ~ - 180 degree |
| ● LED Power Indicator. | Panel Dimension (in mm) | 188 * 255*2 |
| ● With Built-In Subsonic Filter | | 30Hz |
| ●AC 115V/230V switchable | | |
| ●IEC Power Socket. | Operating Voltage | 1.) 115Vac +-10% 2.) 230Vac +-10% |

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