

Features



- ▶ Hi fidelity
- ▶ Fine components
- ▶ AB, H class
- ▶ Troidal power supply
- ▶ Ruggid design
- ▶ 1 year warranty

The Level Series of power amplifiers from ASL represents a new era in affordable, quality power amplification.

All four models in the series are powerful, rugged and reliable. They are suited for musicians, DJs, and entertainers as well as houses of worship, discos, and pubs. The three models in the series are the Level300, Level600 and Level1200. They are identical except for output power. Features XLR inputs, user selectable input sensitivity of 0.755V or 1.4V, Speakon and binding post outputs, stereo/parallel/bridge-mono mode, power/fault/signal presence/clip indicators, forced-air cooling ; and protection against shorts, no-load, on/off thumps and radio-frequency interference. With over six decades of experience designing and building rock-solid products, ASL want to be the standard in amplifier technology. So check out the affordable Level Series. They are a powerful argument for quality and value.

Series	Level 300	Level 600	Level 1200
Output	200wattsx2ch @ 8Ω, 300wattsx2ch @ 4Ω	450wattsx2ch @ 8Ω, 600wattsx2ch @ 4Ω	850wattsx2ch @ 8Ω, 1200wattsx2ch @ 4Ω
Frequency response 1watt in to	20Hz-20Khz +0/-1dB	20Hz-20Khz +0/-1dB	20Hz-20Khz +0/-1dB
Crosstalk (Below rated power)	20Hz to 1kHz >70dB	20Hz to 1kHz >70dB	20Hz to 1kHz >70dB
Input Impedance	20Kilohms balanced	20Kilohms balanced	20Kilohms balanced
Load Impedance	4-16 ohms	4-16 ohms	4-16 ohms
Maximum Input Signal	+22dBu typical	+22dBu typical	+22dBu typical
Input sensitivity	0.775v /1.44V(selectable)	0.775v /1.44V(selectable)	0.775v /1.44V(selectable)
Operating Temperature	0°C to 40°C 95% relative humidity	0°C to 40°C 95% relative humidity	0°C to 40°C 95% relative humidity
Ventilation	Flow through ventilation from front to back	Flow through ventilation from front to back	Flow through ventilation from front to back
Cooling	Heat sinks and Proportional-Speed fan	Heat sinks and Proportional-Speed fan	Heat sinks and Proportional-Speed fan
Dimension	485 x 89 x 309mm (WHD)	485 x 89 x 379mm (WHD)	485 x 89 x 379mm (WHD)
Weight	9.5Kg	15.5Kg	20.5Kg