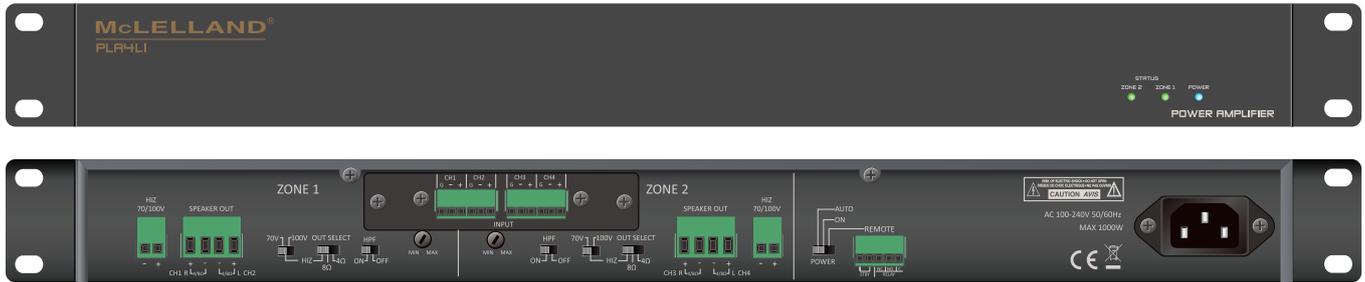


PLA4Li | PLA4Li Power Amplifier



Feature:

- * 150W x 4 output at 4 / 8 Ohm loads.
- * 300W x 2 output at 70V or 100V
- * Standby mode activated after 15 minutes of no signal and comply with Energy Star Power consumption limits of < 0.5W.
- * Zone1/Zone2 LED status:
Green: Active, Off: Standby mode, Red: Protect mode
- * Terminal Block analog audio inputs (4 Channel input).
- * Selection for Power-On mode.
- * Switch for High Pass Filter.
- * Remote STANDBY control.
- * Amplifier status output.
- * Protection: Short circuit, Overheating
- * Optional accessory cards.

Specifications:

Output Power (FTC Power, all channels driven)

150W x 4, 8Ω RMS output, per channel @ 1 KHz 1 % THD

150W x 4, 4Ω RMS output, per channel @ 1 KHz 1 % THD

300W x 2, 70V @ 1 KHz 1 % THD

300W x 2, 100V @ 1 KHz 1 % THD

(Burning test condition: 1/8 Rated Power)

Frequency Response: 20 Hz - 20 KHz, +/- 2 dB @ 4Ω Load

Signal to Noise: >90dB A WTD(20 Hz - 20 kHz)

Input Sensitivity: 0.775V Balanced, Gain = Max

Input Impedance: >10K, Balanced or Unbalanced

Maximum Input Level : 5V - Balanced

High Pass Filter: 80 Hz

Input Connectors: 6 pin Euro terminal x 2

Remote Connectors: 5 pin Euro terminal x 1

Output Connectors: 4 pin Euro terminal (4Ω/8Ω) x 2

2 pin Euro terminal (70V/100V) x 2

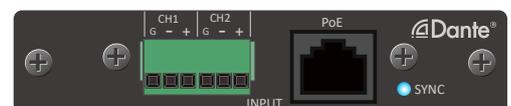
Power Requirements: 100 - 240 VAC, 50 - 60 Hz

Power Consumption: 1000W, Max

Dimensions: 434mm x 44mm x 237mm (WxHxD)

Net Weight: 3.12 Kg

PLA4DL w/ 2 CH Line In and 2 CH Dante In



PLA4Di w/ 4 CH Dante In

