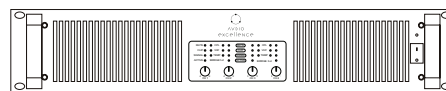
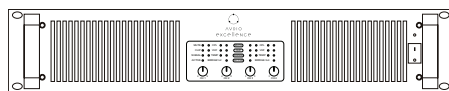


Power Amplifiers

Quattro

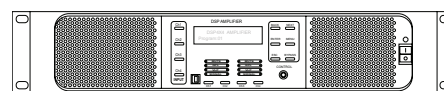


Quattro 04

Class: TD
Channels: 4
Freq. resp.: 20Hz-25 kHz +/-0.5dB
Signal / Noise ratio: >110 dBA
THD 20 Hz-20 kHz @ 1 W: <0.1%
Channel separation: > 70 dB
Cooling: Silent fans
Voltage Gain: 23 dB - 44 dB
Input Impedance: 20 k Ω
Max Power:
4 x 450 W into 8 Ohms
4 x 550 W into 4 Ohms
2 x 1100 W into 8 Ohms bridged
Height: 2 U
Output connectors: 4 x Speakon 2

Quattro 06

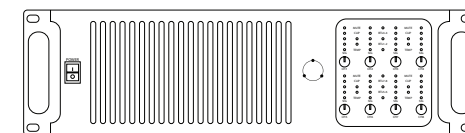
Class: TD
Channels: 4
Freq. resp.: 20Hz-34 kHz +/-0.3dB
Signal / Noise ratio: >112 dBA
THD 20 Hz-20 kHz @ 1 W: <0.1%
Channel separation: > 70 dB
Cooling: Silent fans
Voltage Gain: 23 dB - 44 dB
Input Impedance: 20 k Ω
Max Power:
4 x 600 W into 8 Ohms
4 x 1200 W into 4 Ohms
2 x 2400 W into 8 Ohms bridged
Height: 2 U
Output connectors: 4 x Speakon 2



DSP Quattro 06

As Quattro 6
+ DSP Crossover 24/48 D/A:
Freq. resp.: 20 Hz- 20 kHz +/- 0.25dB
Signal / Noise ratio: >110 dB
THD 20 Hz-20 kHz @ 1 W: <0.01%
Processor: 48 kHz, 48 bit
PC port: 1 x USB; 2 RS 485
Output Impedance: Balanced 100 Ω
Input Impedance: Balanced 20 k Ω
Input EQ: 6-band parametric
Input delay: 0 to 1000ms
Output gain: -12 dB to + 12 dB
Output EQ: 8-band parametric
Output Xover: Bessel, Butterworth;
LR; 12, 18, 24, 32, 48 dB/Octave
Routing: Any input to any output

Octo



Octo 05

Class: D
Channels: 8
Freq. resp.: 20 Hz- 20 kHz +/- 1 dB
Signal / Noise ratio: >109 dBA
THD 20 Hz-20 kHz @ 1 W: <0.1%
Channel separation: > 70 dB
Cooling: Silent fans
Voltage Gain: 23 dB to 44 dB
Input Impedance: Balanced 20 k Ω
Input sensitivity: 0.77 V
Max Power:
8 x 500 W into 8 Ohms
8 x 900 W into 4 Ohms
4 x 1600 W into 8 Ohms bridged
Height: 3 U
Output connectors: 8 x Speakon 2