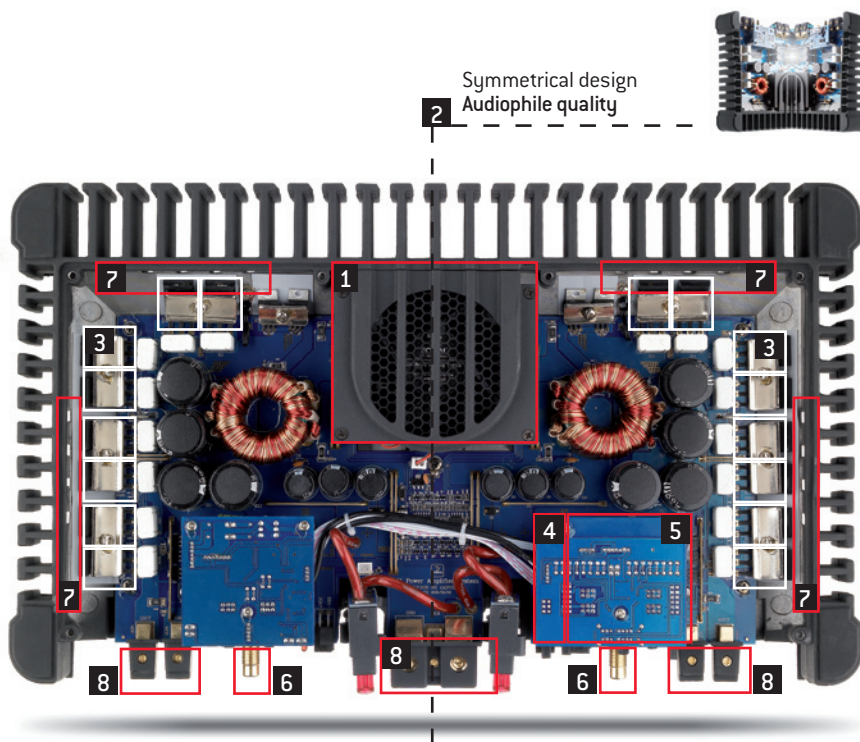


FPS 2300RX

symmetric amplifier



2 Symmetrical design
Audiophile quality

- 1 Progressive controlled cooling system
Regulates the amplifier temperature
- 3 Insulated Gate Bipolar Transistor (IGBT)
Audiophile and powerful
- 4 Direct mode
The audio signal is directly amplified
- 5 High-pass, low-pass and band-pass
crossovers
Adjustable from 50Hz to 5kHz
- 6 Pseudo-balanced input
No parasite
- 7 Controlled cooling system
Air flow control
- 8 Safety terminal
Cable and sheath complete integration

Technical characteristics:

CEA 2006 power (4 Ohms, $\leq 1\%$ THD+N, 14.4 Volts): 2x155W
Nom. power: 2x200W into 2 Ohms with 0.04% THD
Nom. power: 2x300W into 1 Ohm with 0.05% THD
Nom. power (bridged mode): 1x410W into 4 Ohms with 0.03% THD
Nom. power (bridged mode): 1x600W into 2 Ohms with 0.04% THD
Adjustable high-pass crossover from 50Hz to 5kHz
Adjustable low-pass crossover from 50Hz to 5kHz
Adjustable band-pass crossover from 50Hz to 5kHz
Direct Mode
Protections: short-circuit, direct current, thermal overload,
polarity reversal

It makes the difference:

- Symmetrical design
- Remote control
- Direct Mode
- Stable into 1 Ohm stereo
- High-Cap Compatible
- Classe AB amplification (IGBT)

