Yamaha PX3 300W x 2 at 8 ohms Power Amplifier

Yamaha PX series models are driven by a newly developed Class-D amplifier engine that concentrates all the necessary functions into a single custom LSI chip.



Features

- 2x 300W at 8Ω
- 2x 500W at 4Ω
- Newly developed Class-D amplifier engine with a custom LSI

Description

The Yamaha PX3 Stereo Power Amplifier delivers 300W at 8 Ohms in a lightweight chassis and is suitable for a wide variety of sound-reinforcement applications. Part of the company's PX Series of power amplifiers, it features a Class-D engine with a single custom LSI chip, and uses PLL technology for higher efficiency and lower noise.

Technical Specification

Brand	Yamaha
Model	PX-3
Number of Channels	2
Power Class	Class D
Watts/Side @ 8 ohms	300W
Watts/Side @ 4 ohms	500W
Dimensions (LxWxH)	480 x 387.4 x 88 mm
Weight	6.9 kg