Link do produktu: https://www.sklep.caraudioteam.pl/zapco-zx-2004-wzmacniacz-czterokanalowy-moc-rms-4x200-wat-przy-4-ohm-p-7072.html



## Zapco ZX-200.4 - wzmacniacz czterokanałowy, moc RMS 4x200 Wat przy 4 Ohm

Cena	7 500,00 zł
Dostępność	Na zamówienie
Czas wysyłki	14 dni
Producent	Zapco

## Opis produktu

The Zapco ZX Series Competition amps are designed to meet the needs of today's "Street Challenge" cars that use multiple midrange and high frequency drivers to achieve high SPL in a sound quality car. Dedicated SPL cars are designed to play only one frequency, but play it very loud. The Street Competition player wants to get similar sound pressure with a system that has full spectrum sound. This type of system needs massive amounts of power, and with multiple speakers in each frequency range, it needs an amp that can play at low impedances.

The ZX is just that amplifier. The high current power supply and output devices of the ZX full range amps crank out 2,000 watts of power with full range, class AB sound quality. All this power is available in either a 2 Channel or a 4 Channel amplifier.

The ZX Series Class D bass amps are available from 6,500 watts to over 20,000 watts. And make no mistake, these amps are not designed just to be loud. This is Zapco power. These are Class D amps are designed to kick out rock solid, distortion free bass even at ear splitting volume levels.

If you want your car to sound like a concert at the outdoor amphitheater, the Zapco ZX Series is your amplifier.

Features and Functions

4-Channel, Class-AB Sound Quality Amplifier

Stable into 2 ohms bridged or 1 ohms stereo load

PWM MOSFET power supply

High end Op-amps and Capacitors

Variable FULL / LP / HP Electronic Crossover

0dB, 6dB, 12dB selectable bass boost

4-way protection circuitry

Wired remote control (optional)

Panel mount RCA connectors

Specifications

Power @  $4\Omega$ :  $4 \times 200$  watts

Power @  $2\Omega$ : 4x 330 watts

Power @  $1\Omega$ : 4 x 500 watts

Bridged @  $4\Omega$ : 2 x 500 Watts

THD @ Rated Power < 0.05%

Signal to Noise Ratio > 90 dB

Channel separation > 60dB

Frequency Response 10Hz to 30,000Hz  $\pm 1$ dB

Input Sensitivity .25v to 8v

Dimensions in mm: 190(W) x 62(H) x 652(L) Overall: 190(W) x 62(H) x 690(L)