

Link do produktu: <https://www.sklep.caraudioteam.pl/rockford-fosgate-p500x2-p-3723.html>



Rockford Fosgate P500X2

Cena	2 150,00 zł
Dostępność	Na zamówienie
Producent	Rockford Fosgate

Opis produktu



CEA-2006 Compliant:	CEA-2006 Power Rating 150W x 2 @ 4Ω ≤1.0% THD+N
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Number of Channels:	2
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Rated Power (RMS Continuous Power):	150 Watts x 2 @ 4-Ohm 250 Watts x 2 @ 2-Ohm 500 Watts x 1 @ 4-Ohm Bridged
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Total Power (Sum of Rated Power):	500 Watts
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Dynamic Power (PVC/PowerCube® Measurement):	223 Watts x 2 @ 4-Ohms 0° Res 365 Watts x 2 @ 2-Ohms 0° Res
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Bridgeable:	Yes
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Frequency Response:	20Hz to 20kHz +/- 1.0dB
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Efficiency (average):	73% @ 4-Ohm
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Total Harmonic Distortion (THD+Noise):	4-Ohm: <1.0% 2-Ohm: <1.0%
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Crossover Controls:	High-Pass: 50Hz-250Hz @ 12dB/octave
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Butterworth
Low-
Pass: 50Hz-250Hz
@ 12dB/octave
Butterworth
All-Pass: Yes

Tone Controls: Punch EQ2 Bass: 0dB to +18dB @ 45Hz and/or Punch EQ2 Treble: 0dB to +12dB @ 12kHz Function depends upon LP/AP/HP switch position

Input Sensitivity: 150 mV - 12 V

Signal Input: *Hi/Low level: 1*
RCA pair

Signal Output: *Low level: 1* RCA pair

Power Input Connector: Captive C-Clamp

Power Wire Gauge: 4 AWG

Speaker Output Connector:	Captive C-Clamp
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Speaker Wire Gauge:	8 AWG to 18 AWG
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Heat Sink Type:	Cast aluminum
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Cooling:	Convection
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Remote Controls:	Optional Punch Level Control (PLC2) Ready
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Visual Indicators:	Power/Protect/Thermal LED Input Clip LED Output Clip LED
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Circuit Topology Class:	Class-A/B
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Operating Voltage:	9 - 16 VDC
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Recommended Fuse (not included):	80 A
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Max. Current 80 A

Draw (13.8V

Sinewave):

Average 40 A

Current

Draw (13.8V

Music):

Suggested 75 A

Alternator:

Shipping 12.3 Lbs. (5.57

Weight: Kg.)

Dimensions 2.38 x 7.76 x

(HxWxL): 13.28 (in)

6.05 x 19.71 x

33.73 (cm)

Dimensional

Diagram:

Clipping Calibrated Level Eliminates Audible Noise

CLEAN to nowa zintegrowana technologia Rockforda sygnalizowana jest za pomocą diody i służy do ustawienia czułości wzmacniacza do sygnału wejściowego w celu zapobieżenia przed uszkodzeniem głośników. System wychwytuje przesterowania wejściowe i wyjściowe pozwalając na precyzyjne ustawienie czułości, co zapobiega uszkodzeniu głośników i daje czysty precyzyjny sygnał dźwiękowy.

W komplecie dołączona płyta do ustawienia CLEAN.

