



R150X2

The PRIME R150X2 is a 2-channel amplifier that can pump-out 75 Watts into both channels at 2-Ohms, making it perfect for full-range or component speakers. The R150X2 can also run in bridged/mono mode for use with subwoofers.

SPECIFICATIONS

Rated Power (RMS Continuous Power):50 Watts
 x 2 @ 4-Ohm
 75 Watts x 2 @ 2-Ohm
 150 Watts x 1 @ 4-Ohm Bridged
 Number of Channels: 2
 Total Power: 150W RMS
 Dynamic Power: 61 Watts x 2 @ 4-Ohms 0° Res
 94 Watts x 2 @ 2-Ohms 0° Res
 Power Wire Gauge:4 AWG
 Speaker Output Connector:Screw terminal
 Speaker Wire Gauge:8 AWG
 Heat Sink Type:Extruded Aluminum
 Cooling:Convection
 Remote Controls:
 Visual Indicators:Power/Protect LED
 Circuit Topology Class: Class-A/B
 Operating Voltage: 9 – 16 VDC
 Recommended Fuse : 20 A
 Max. Current Draw (13.8V Sinewave):10 A
 Suggested Alternator:75 A
 Shipping Weight:>6.6 Lbs. (2.99 Kg.)
 Dimensions (H x W x D):1.98 x 6.77 x 11.22 (in)
 5 x 17.2 x 28.5 (cm)

FEATURES

- 12dB/octave Butterworth crossover
- On-board Punch EQ with +18dB boost @ 45Hz.
- RCA pass-thru outputs
- High Level Input (4-pin)
- Real time output and power supply thermal sensing
- Cast aluminum heatsink
- 4 Gauge power/ground connectors
- MOSFET power supply
- Over current protection
- Short circuit protection
- Muted turn on

PARTS