



REDGUM RGSW2 Subwoofer Amplifier Plate

.....when you want the Subwoofer amplifier that other manufacturer's choose.

Bass weight and Extension are the key words.

For installation in fixed installation, DIY or existing passive subwoofers.

- ✍ 200WRMS power output into 8 ohms (300WRMS into 4 ohms) using a 300va transformer
- ✍ Fully sealed plate for installation direct into subwoofer enclosure wall
- ✍ Electronic Crossover adjustable from 20Hz to 200Hz
- ✍ Highly stable, Audiophile quality MOSFET output stages
- ✍ Phase reversal switch for ease of position adjustment
- ✍ Level control to allow matching with a wide range of Home Theatre systems
- ✍ 'Always On' allows for instant operation with no 'warm-up period
- ✍ Power switch incorporates overload circuit-breaker with 'trip' light
- ✍ Rigid one-piece heat-sink and plate prevent vibration
- ✍ Attractive slimline design
- ✍ Optional Hi-Level input board to allow connection direct to speaker lines

REDGUM RGSW Amplifier Plate - Stunning!!

RGSW2 - 300VA Subwoofer Amplifier Plate

1 year Warranty

Power Output:	200 Watt RMS 8 ohms – 300 Watt RMS 4 ohms
Frequency Response:	(relative to 20Hz/0db) minus 3db points are 1 Hz adjustable from 20 to 200Hz
Electronic Crossover:	variable from 20 to 200Hz at slope 6db/ octave
Damping Factor:	> 800
Input Sensitivity:	220mV for 175W RMS (adjustable from 100mV to 25V)
Signal to Noise (output stage)	> 110db
Signal to Noise (overall):	> 85db
Slew Rate:	35V / uS
Input Impedance	10k ohms
Plate Finish:	Anodised 3mm plate with integral heatsink
Plate Dimensions:	250mm (H) x172mm (W) x (60 internal + 30 external)mm (D)
Shipping weight:	3.2 kg