

FDP 1.2000

Class D Mono Subwoofer Amplifier

- High-pass, low-pass, and band-pass crossover
- Continuous Phase adjustment 0-180°

- Small size
Easy integration in a vehicle

- Compact Aluminum chassis
High thermal dissipation



- 4G Power & Ground Terminals

- High and low-level inputs
Suits any installation
- "Auto Power On" with high-level input
Easier Integration with factory head unit
- Selectable Balanced or Unbalanced inputs
- Two amplifiers can be bridged, 4000 W 4Ω
For higher power applications
- Designed & Engineered in California
Not a "me too" amplifier design

- Remote sub control
with LED clipping indicator
- Subharmonic synthesizer



ADVANTAGES

- Very small size for power output
- Can be used in full range
- High-level input, compatible with OEM Stereo
- Easily accessible settings
- Remote sub control
- Invisible mounting bracket
- Highest level of crossover flexibility

TECHNICAL CHARACTERISTICS

Power into 4 Ohms: 1x1200W rms
Power into 2 Ohms: 1x2000W rms
Signal/noise ratio: >105dB
Low-Pass Crossover [24dB]: 40 to 350Hz
Subsonic Crossover [48dB]: 8 to 53Hz
Continuous phase Adjustment: 0-180°

Adjustable gain 350mV to 8V
Dimensions (HxLxD): 2 x 19 x 8 in
(50x483x196mm)
Protections: Short-circuit, thermal overload,
polarity reversal, DC

