



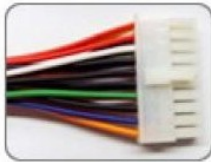
- Dimension: 150*81.5*40.3mm
- Application: for PC
- Watt:200W

Feathers :

- For Intel Flex12V Ver1.0, output :200W(250W Max)
- High efficiency
- Low ripple & noise
- Output over voltage protection
- Short circuit protection on all outputs
- Internal 4CM FAN
- 100% burn-in under high ambient temperature(50°C)
- MTBF:80K hours at 25°C



DC Connectors :



20P for M/B



4Pin for CPU



4Pin for HDD



4Pin for FDD

Input Specifications :

- AC INPUT:115V/230V
- Frequency:50/60Hz
- Current:5A @115Vac 60Hz ; 3A @230Vac 50Hz

Output Specification :

- Maximum Power: 200W
- Color:Black
- Cooling System:SPEED: 8000RMP(+/-10%)
DIMENSION:81.5*150*43mm
TEMP.AUTO ONTROL:
2500rpm at 41.7°C~7000rpm at 60.5°C
- Noise: 22dB at 7000rpm
- P.G Signal:100-500ms
- Hold-up Time: 17ms(min)
- Efficiency: 75%

Output :

| Output Voltage | Min. load | Max. load | Load Reg. | Ripple & Noise |
|----------------|-----------|-----------|-----------|----------------|
| -12V | 0.0A | 0.5A | ±10% | 120mV P-P |
| +3.3V | 0.5A | 10.0A | ±5% | 50mV P-P |
| +5V | 0.3A | 20.0A | ±5% | 50mV P-P |
| +5Vsb | 0.0A | 1.5A | ±5% | 50mV P-P |
| +12V | 1.0A | 13.0A | ±5% | 120mV P-P |

- +3.3V & +5V total output shall not exceed 80W.
- +3.3V & +5V & +12V1 total output shall not exceed 185W
- * Detailed specifications and drawings provided upon request.