



- Dimension: 200*100*40.6mm
- Application: for SSI
- Watt:250W

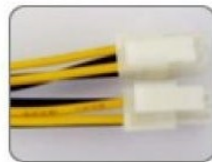
Feathers :

- For 1U Ver2.01, output :250W(350W Max)
- For Dual Core CPU
- High efficiency
- Low ripple & noise
- Output over voltage protection
- Short circuit protection on all outputs
- Internal 4CM FAN*2
- 100% burn-in under high ambient temperature(50°C)
- MTBF:100K hours at 25°C

DC Connectors :



20+4P for M/B



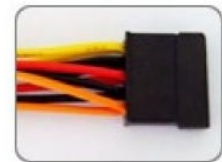
4+4pin +12V CPU



4Pin for HDD



4Pin for FDD



SATA Connector

Input Specifications :

- AC INPUT:115V/230V
- Frequency :47-63Hz
- Current:7A @115Vac 60Hz,;4A @230Vac 50Hz

Output Specification :

- Maximum Power: 250W
- Color:Silver
- Cooling System: SPEED: 9000RMP(+/-10%)
DIMENSION:100*220*40.6mm
4CM fan*2
- Noise:28dB at 9000rpm
- 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	0.1A	18.0A	±5%	50mV P-P
+5V	0.2A	25.0A	±5%	50mV P-P
+5Vsb	0.0A	2.0A	±5%	50mV P-P
+12V	0.6A	18.0A	±5%	120mV P-P

- +3.3V & +5V total output shall not exceed 97W.
- +3.3V & +5V & +12V1 total output shall not exceed 235W
- * Detailed specifications and drawings provided upon request.