

Professional Power supply ..... Industrial PC, Server, Storage  
Best Solution Guide



**AC Input:**

- > Input Voltage : 100V - 240V.
- > Active PFC :Power Factor : >0.9
- > Efficiency : 80%(min.) at full load(typical)
- > Input Current : 115Vac / 12.0A ; 230Vac / 6.0A max.
- > Inrush Current : 110A max. When AC input 230Vac at 250C cold start.
- > Input Frequency : 47Hz~63 Hz.
- > Leakage Current : 3.5mA max.

**DC Output:**

Output	Voltage	Regulation	Min .Load	Max .Load	Ripple
V1	+5V	+3,-3%	2.0A	30.0A	50mV
V2	+3.3V	+3,-3%	0.5A	30.0A	50mV
V3	+12V1	+3,-3%	1.0A	18.0A	240mV
V4	+12V2	+3,-4%	1.0A	18.0A	240mV
V5	+12V3	+5,-3%	1.0A	30.0A	240mV
V6	+12V4	+3,-3%	1.0A	30.0A	240mV
V7	-12V	+9,-5%	0.0A	0.8A	120mV
V8	+5Vsb	+5,-3%	0.0A	3.0A	50mV

**Features...**

- > Intel ATX12V 2.2 / EPS12V 2.91
- > 8 Output Voltage
- > Silent Fan Speed Control
- > Build in DC remote ON/OFF , PG/PF TTL signal
- > Operating temperature range from 0°C to 50°C
- > Harmonic : IEC-1000-3-2 CLASS D
- > Meet FCC : Class B
- > Meet CISPR22 : Class B
- > Meet BSMI : Class B
- > Meet CUL(UL60950)
- > Meet TUV(EN60950)
- > Meet CB(IEC950)
- > Meet CE
- > Meet CCC
- > MTBF 100Khrs minimum at 25°C
- > Meet NVIDIA SLI™-Ready certified
- > Meet ATI CrossFire™-Ready certified
- > Dimension:150x160x86mm(14Cm)
- > Applications: PC

