



Features:

- Compatible with Intel ATX 12 V Ver. 2.3
- 80 Plus certified, high efficient
- High reliability forward converter circuit design
- Environmental friendly "Super Low Noise" fan control
- Excellent thermal management with high quality ball bearing 12 cm fan
- Active Power Factor Correction with high PF value of >0.98
- Low power consumption in stand-by mode, meets Energy Star 4.0 requirements
- 2× built-in PCI Express graphics card connectors, 2× 6 Pin
- 4× serial ATA hard disk connectors for your SATA drives
- Stable output voltages under any load condition
- Protection against over voltage, over power and short circuit
- 24 months warranty

VOLTAGE TABLE

Model/ Type	SP-SS400					
AC Input	110 – 240 V ~7 A 50/60 Hz Active PFC					
DC Output	+3.3 V	+5 V	+12 V ₁	+12 V ₂	-12 V	+5 V SB
Max Amps	20 A	20 A	17 A	17 A	0.8 A	2.5 A
Max Combined	130 W max.		360 W		9.6 W	12.5 W
Total Power	400 W					

CABLE CONFIGURATION

Model/ Type	SP-SS400	
	Qty. of cables	Length
M/B (20 + 4 P)	1	550 mm
ATX12V (4 P)	1	550 mm
EPS12V (8 P)	1	550 mm
Molex (4 P)+ FDD (4 P)	3+1	300+120+120+120 mm
Peripherals (4 P)	3	400+120+120 mm
SATA (5 P)	2	400+100 mm
SATA (5 P)	2	500+100 mm
PCI-E (6 P)	1	570 mm
PCI-E (6 P)	1	600 mm

LOGISTICAL DATA

Mark (EAR-Reg. no.)	EAR888-62976468
Item no.	12701
EAN Code	4250078130109
WEEE-Reg. no.	DE88670488
Pieces/ carton	6 pieces
Gross dimensions/ piece (W x H x D)	207 x 96 x 240 mm
Net dimensions/ piece (W x H x D)	150 x 86 x 140mm
Dimensions/ carton (W x H x D)	310 x 240 x 500 mm
Net weight/ piece	1.95 kg
Gross weight/ piece	2.65 kg
Weight/ carton	17.00 kg
Customs tariff no.	85044030
Safety	CUL, TUV, CB, CCC, GOST-R, Ukraine, D, S, N, FI, BSMI, C-tick, CE, FCC
Country of origin	PR China