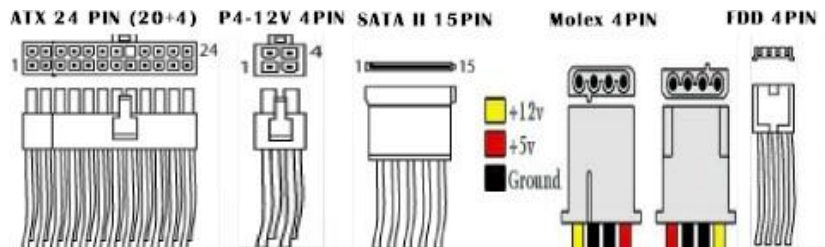


BPP-MTFX9300P



3 x SATA
Right Angle Cable



Specification:

Condition/Brand: Brand New by **BestPowerPro**

Model: BPP-MTFX9300P

Wattage: **300 Watt**

Type: **ACTIVE PFC**

The preferable type of PFC is Active Power Factor Correction (Active PFC) since it provides more efficient power frequency. Because Active PFC uses a circuit to correct power factor, Active PFC is able to generate a theoretical power factor of over 95%. Active Power Factor Correction also markedly diminishes total harmonics, automatically corrects for AC input voltage, and is capable of a full range of input voltage. Since Active PFC is the more complex method of Power Factor Correction, it is more expensive to produce an Active PFC power supply.

Form Factor: **TFX**

Frequency: 60 / 50 Hz
Input Voltage: 115/230 Volts AC
Mix Output Voltage: +5V 13A, -5V 0.5A, +12V1 7A, +12V2 7A, -12V 0.8A, +3.3V 13A, +5V-SB 2.5A
Dimensions: (W x H x L) 3.4" x 2.5" x 7"
Weight: 3.0 Lbs
Fans: 1 x internal 80mm silent fan with speed control for maximum heat and noise dissipation
Connector included: ATX Connector 24 (20+4) Pin X 1, P4-12V 4-Pin X 1, P4-12V 8-Pin x 1, SATA 15-Pin(Right Angle) X 3, Molex 4-Pin X 2, PCI-E 6-Pin x 1, Floppy 4-Pin X 1
Temperature Range: Operating: 0°C ~ +50°C on Full Load.
Storage & Shipping: -20°C ~ +80°C
Humidity: 5 ~ 90% on Operating, 5 ~ 95% on Storage
Dielectric Withstand: Primary Frame Ground 1800V AC for 1 Second
MTBF: >100,000 Hours on Maximum Load at +25°C
Rise time: Less than 20ms
Hold-up Time: 17ms Minimum at Nominal Input Voltage

It is also compatible with many name brand powers as following.

SFF Small Form Factor Slim **HP Pavilion** S5000 series/ **Dell Inspiron** 530s/531s/ Vostro 200s/200 (slim only)/220s/400/ Studio 537s/540s/ XW602/ XW605/ YX301/ XW604/ XW784/ XW783/ YX299/ YX303/6423C/ K423C/ N038C/ H856C/ YX302/ XW602/ TFX0250P5WB/

Athena Power AP-MTFX30/ **Powerex** SPC-T250/ **AC Bel** PC7068/ Ac Bel PC8046/ PC 8046/ **Acer Veriton** 3200/ Acer Veriton 3300/ Acer Veriton 3400/ Acer Veriton 3600D/ **AOpen** FSP160-60SAV/ **Asus** 04-185009422/ **Acces** MPT-253/ Acces A-396/

Bestec TFX0250D5W REV X2/TFX0250D5W REV X3/TFX0250D5W REV X4/ Bestec FLX-250F1-I/ Bestec FLX-250F1-J/ Bestec FLX-250F1-K/ Bestec FLX-250F1-M/ **Delta** DPS-250AB-28 B/ 04G185021200DE/ FSP FSP270-50SAV/ FSP250-50SAV/ Bestec FLX-250F1-L/ **FSP**160-60SAV/ **Powerex** SPC-T350-12VW/ FSP180-60SAV/

Hipro HP-G251GF3/ HP 375496-002/375496-003/409815-002/504966-001/ API4PC10/ AU171AA/ AU768AA/ AU770AA/ AU769AA/ AU782AA/ AU883AA/ AV130AV/ AU920AA/ AW013AV/ AW016AV/ AY004AA/ KY714AA/ KY715AA/ KY766AA/ KY767AA/ KY770AA/ KY771AA/ KY772AA/ KY799AA/ KY818AA/ KY827AA/ KY825AA/ KY851AA/

HP Pavilion s3300f/s5510f/ s5100br/ s5100la/ s5100z CTO/ s5100z/ s5103kr/ s5107c/ s5107kr/ s5110la/ s5110t/ s5112f/ s5114f/ s5116f/ s5117c/ s5118f/ s5120f/ s5120kr/ s5120y/ s5122f/ s5123w/ s5127kr/ s5128hk/ s5129kr/ s5130la/ s5133w/ s5149kr/ s5148hk/ s5150kr/ s5155kr/ s5150t/ s5157kr/ s5160f/ s5159kr/ s5168hk/ s5188tw/ s5200br/ s5200z/ s5202f/ s5205kr/ s5210la/ s5210t/ s5212y/ s5216f/ s5220br/ s5220f/ s5220la/ s5220y/ s5223kr/ s5227c/ s5228hk/ s5229kr/ s5230la/ s5237kr/ s5247c/ s5250la/ s5250t CTO/ s5257c/ s5268hk/ s5280t CTO/ s5280tw/

Compaq HP Business Desktop dx5150/ dx7200/ dx7300/ dx7400/ dx7500 SFF/ 375496-001/ 409815-001/ 409815-003/ AU195AA/ AU864AA/ AU868AA/ AW015AV/ KY713AA/ KY768AA/ KY800AA/ KY818AAR/ s5108hk/ s5113w/ s5120br/ s5126kr/ s5137kr/ s5150la/ s5180tw/ s5200la/ s5205la/ s5220kr/ s5226kr/ s5230br/ s5260f/ dx5150 SFF/ AU191AA/ AW014AV/ NP116AA/ s5120la/ s5158kr/ s5248hk/ KY769AA/ s5213w/ 375496-002/ 376648-001/ 409815-001/ 409815-002/ 409815-003/ AU847AA/ AV025AA/ KZ257AA/ NY650AA/ NY728AA/

Compaq Presario CQ4000KL/ CQ4015KR/ CQ4020KR/ CQ4010TL/ CQ4028HK/ AY553AA/ NY729AA/ CQ4010F/ API4PC10/ CQ4018HK/ TFX0220D5WA/ DPS-220AB-2/ 545S/ 560S/ s5503w

Liteon PS-5251-5/ s5310y/ s5220y/ s5680t/ DPS-250AB-28 B/ 04G185021200DE/ s5113w