V1200

RSC00-AFBAG1-XX

Features

- Fully modular cable design for easy installation and cable management
- 100% high quality Japanese electrolytic & solid capacitors ensure performance and reliability
- 135mm FDB silent fan default as hybrid mode, equipped with hybrid fan controller, easily switch mode (auto / hybrid) by the controller
- Zero dBA fanless mode silent operation
- 80 PLUS Platinum certified: up to 93% efficiency @ 50% load
- Powerful single +12V rail, capable of delivering up to 100A
- Excellent output voltage stability ensures total voltage regulation under 1% (even better than DSP)
- Twelve PCI-E 6+2pin connectors for 4 way SLI & high end solution builds
- 7-year extended warranty

Packaging Information

EAN Code	4719512046531
UPC Code	884102025518
Package Information	383 x 252 x 140 mm / 15.1 x 9.9 x 5.5 inches
Carton Dimensions	577 x 393 x 279 mm / 22.7 x 15.5 x 11 inches
Unit / Carton	4 pcs
Carton / Pallet	15 pcs

Specifications

Model Number	RSC00-AFBAG1-XX
Type	Intel Form Factor ATX 12V V2.31
Dimensions	150 x 190 x 86mm / 5.9 x 7.5 x 3.4 inch
Input Voltage	100-240Vac (Full Range)
Input Current	15 – 7.5A
Input Frequency Range	60 - 50Hz
PFC	Active PFC (>0.9)
Power Good Signal	100-500ms
Hold Up Time	>17ms
Efficiency	93% Typical
MTBF	>100,000 Hours
Protection	OVP / UVP / OPP / OTP / OCP / SCP
Output Capacity	1200W
Operation Temperature	0-40℃
Regulatory	CE/TUV/TUV-SUDNRTL/FCC/EAC/CCC/ BSMI/RCM
Fan	Silent FDB 135mm
Connectors	M/B 20+4 Pin x 1 CPU 4+4 Pin x 2 PCI-e 6+2 Pin x 12 SATA x 12 4 Pin Peripheral x 9 4 Pin Floppy x 1

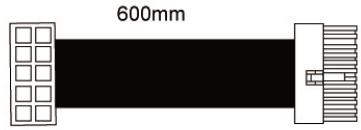
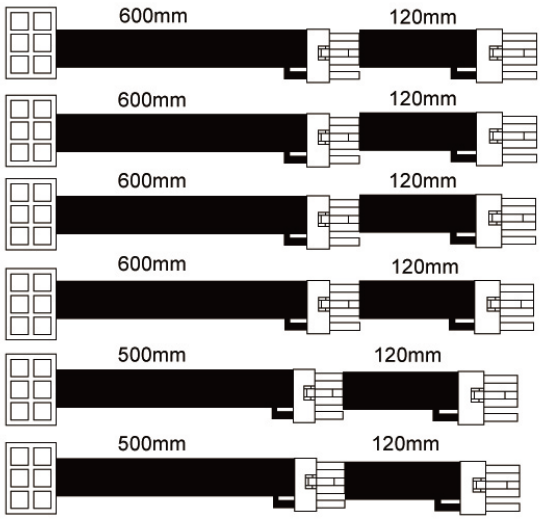
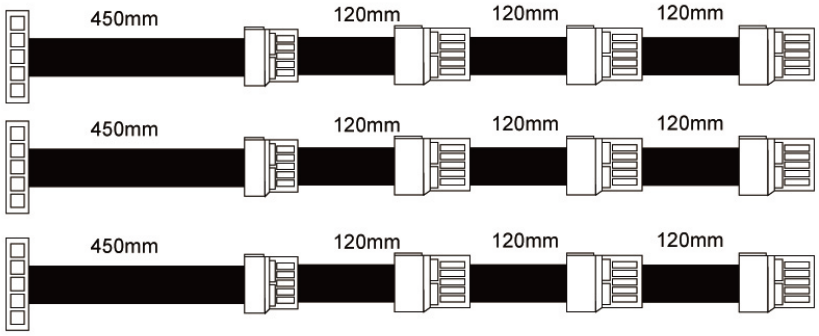
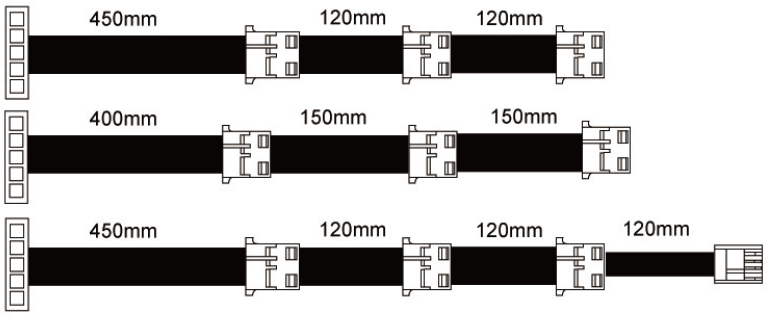
AC INPUT	100-240V~ 15-7.5A 60-50Hz				
DC OUTPUT	+3.3V	+5V	+12V	-12V	+5Vsb
	25A	25A	100A	0.5A	3A
OUTPUT	125W		1200W	6W	15W
POWER	1200W				

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Honeycomb vent enhances dissipation with good airflow	135mm FDB silent fan generates more airflow and lower noise
	
Full modular design provides more flexible necessity for user's needs	Custom DC-DC module: 12V to 3.3V &5V module design offers notably higher efficiency and voltage stability than other designs.
	
Japanese capacitors offer more stable quality and longer lifespan	Hybrid fan controller - Zero dBA fanless mode silent operation

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Cable info

1 x MB 24 pins	
2 x CPU 4+4 pins	
12 x PCI-e 6+2 pins	
12 x SATA	
9 x Peripherals 1 x Floppy	

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