

MXE1



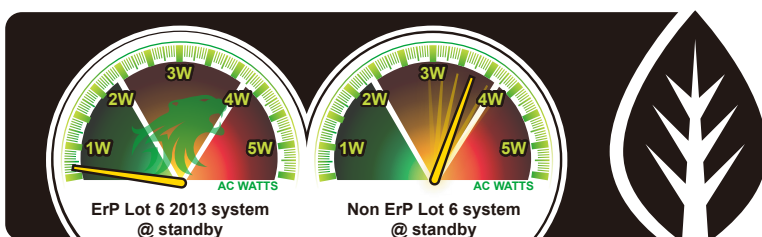
N400-SB-EU/N500-SB-EU/N600-SB-EU

Product Features



- Achieve 80 PLUS Bronze efficiency under 230Vac
- High efficiency +5Vsb circuit helps system meet EU ErP Lot 6 (2013) standards (lower than 0.5W power consumption at standby mode)
- Double Forward circuit design provides high efficiency
- Hydraulic Bearing Fan delivers silent, cooling, and durable performance
- 6+2P PCI-E connector supplied supporting extreme graphic cards
- SATA power connector with 3.3V & 5V rails support all SSD
- Extended CPU connector cable to 60cm facilitates installation with bottom-mounted PSU chassis
- Under Voltage, Over Power, Over Voltage, and Short-circuit protection provide great safety to your system
- Racing car style coating establishes outstanding image of fashion

ErP Lot 6 2013 Support



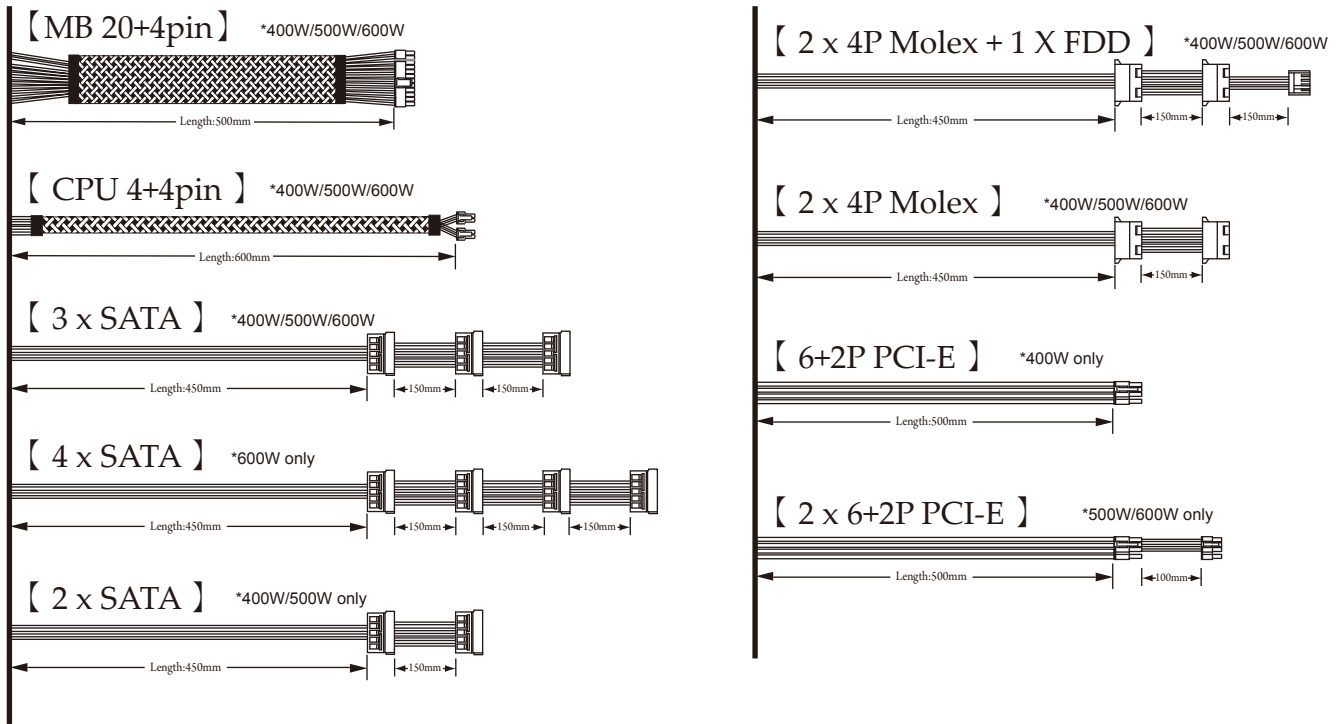
High efficiency performance helps system consume < 0.5W power at standby mode.

Extremely Silent Fan









Hydraulic Bearing Fan delivers silent, cooling, and durable performance.

Cable Length



Connectors

Model	 20+4P Mainboard	 4+4P CPU	 6+2P (8P) PCI-E	 SATA	 4P Molex	 Floppy
N400-SB-EU	1	1	1	5	4	1
N500-SB-EU	1	1	2	5	4	1
N600-SB-EU	1	1	2	7	4	1

Product Specifications

Model Name		N400-SB-EU		N500-SB-EU		N600-SB-EU	
AC Input	Input Voltage	230Vac, 47Hz ~ 63Hz					
	Input Current	4A					
DC Output	+3.3V	22A	120W	25A	130W	25A	130W
	+5V	18A		20A		25A	
	+12V	28A	336W	34A	408W	40A	480W
	-12V	0.3A	3.6W	0.3A	3.6W	0.3A	3.6W
	+5Vsb	2.5A	12.5W	2.5A	12.5W	2.5A	12.5W
Total Power		400W		500W		600W	

