







- 80 PLUS[®] BRONZE certified to deliver up to 88% efficiency.
- High efficiency 5Vsb circuit helps system meet EU ErP Lot 6 2010 standby low power consumption requirements.
- 12cm fan with thermal programmed speed controller provides silent cooling performance.
- Active PFC universal switching circuit improves Power Factor value up to 0.99.
- Over Power, Over Voltage, Over Current, Short-circuit, and Brown Out protection provide great safety to your system.
- 8P PCI-E connector for extreme graphics cards.
- Powerful single +12V design provides maximum power and compatibility to latest CPUs and high-end graphics cards.
- 60cm CPU connector cable facilitates installation with bottom-mounted PSU chassis.
- SATA power connectors with 3.3V rail support new generation SSD.

ErP Lot 6 Support

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Extreme Efficiency: up to 88%

Extreme Safety: diversity of protective function Extreme Compatibility: high 12V rail output

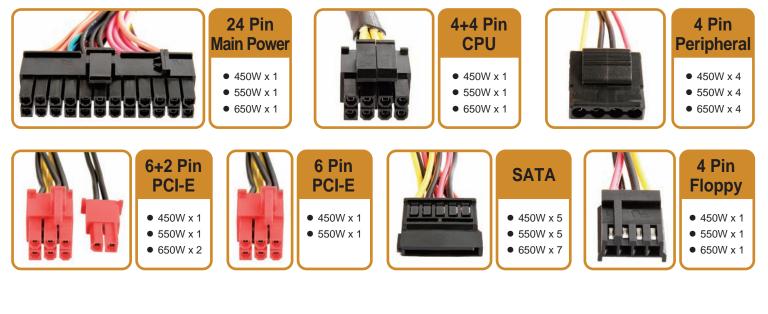
Features

Extreme Quietness: 12cm fan with thermal programmed speed controller

LEPR 5

		B450	D-SA	B 55	0-SA	B65	0-SA
Input	Input Volatge	100-240VAC 47-63Hz					
AC I	Input Current	6A		8A		10A	
	+3.3V	25A	120W	25A	130W	25A	150W
out	+5V	20A		25A		25A	
Output	+12V	30A	360W	38A	456W	45A	540W
g	-12V	0.8A	9.6W	0.8A	9.6W	0.8A	9.6W
	+5Vsb	3A	15W	3A	15W	3A	15W
	Total Power	450W		550W		650W	

Connectors







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