



MODEL: LP 6100D

FEATURES:

- 400 watts maximum output
- Dual ball bearing fan design with external fan
- Built-in serial ATA connectors
- Built-in voltage overload protection
- Voltage switch for 115/230V AC input
- AC inlet, monitor outlet, and On/Off switch
- Support Intel "Petium-4" and AMD "Athlon XP"
- Complies with ATX 2.03 and ATX12V 1.1
- Certified by UL, CB, CE, TUV, & FCC

SPECIFICATIONS:

Dimensions	6"Wx3.6H"x6.6"D
Material	All metal construction
AC Input	115/230, 10A/6A, 60Hz/50Hz
Max Load	+3.3@28A, +5@30A, +12@25A, -5@0.3A, -12@0.8A, +5vsb@2A
MTBF	100K hrs at 25°C ambient conditions
Efficiency	70% Min. at full load
Overvoltage Protection	On all outputs
Shortage Protection	On all outputs
Cooling	Dual fan for ultra cooling environment
Noise Level	Maximum of 37db at 100% system loading
Safety	UL, CB, CE, TUV, and FCC