

BDR-APSU5

550W THERMALTAKE LITEPOWER POWER SUPPLY



KEY FEATURES

- Large 120mm cooling fan delivers cool performance and silent operation, making it an ultra-quiet fan.
- Elongated Cable.
- The Litepower 550W is equipped with powerful dual +12V rail.
- It complies with the latest ATX 12V V2.3 Standard for utmost reliability and compatibility supporting state-of-the-art Intel and AMD processor and graphics technologies.
- It has a massive and dedicated +12V output.

TECHNICAL SPECIFICATIONS

P/N	LT-550P
Model	LT-550AL2NC
Type	ATX 12V 2.3
Max. Output Capacity	500W
Color	Black
Dimension	150mm x 86mm x 140mm
PFC (Power Factor Correction)	W/Active PFC
Power Good Signal	100-500 msec.
Hold Up Time	16msec (minimum) at 60% of full load at 115/230Vac input.
Input current	4A
Input Frequency Range	47Hz - 63Hz
Input Voltage	230V
Operating Temperature	0°C to +50°C
Operating Humidity	20% to 90%, non-condensing
Storage Temperature	-20°C to +70°C
Storage Humidity	5% to 95%, non-condensing
Cooling System	120mm Fan: 1600-1900 RPM
Efficiency	70% (min.) at full load and 115/230Vac input.
MTBF	100,000 hrs minimum
Safety Approval	TUV, CE, Gost
PCI-E Connector	6+2pin PCI-E Connector x 2