



LC-POWER

LC8750RGB V2.3 - Prophecy RGB

Metatron Series



ATX V2.3 / EPS 12V

Due to its current ATX V2.3 standard, the Prophecy RGB power supply works perfectly in modern as well as in older computer systems.

Free-Plug Modular Cable Management

Featuring the free-plug technology, Prophecy RGB offers a progressive modular cable management to improve the airflow inside the computer case.

Dual/Quad Core Support

The power supply supports all modern DualCore, QuadCore and server systems.

PCI-Express x 4

Includes four PCI-Express V2.0 6+2 pin connectors for high end gaming.

+12V Rail

Prophecy RGB features one +12V rail (62,5A) to provide stability and power for high-performance systems.

High Efficiency / 80 PLUS® BRONZE certified

Modern technology decreases the standby mode power consumption (<0,5W) and increases the efficiency of the power supply up to $\geq 85\%$.

Active PFC

Use active power factor correction (>0.99) to provide additional security to your system.

Advanced Security Circuitry

Over-Voltage Protection (OVP), Over-Current Protection (OCP), Over-Power Protection (OPP), Under-Voltage Protection (UVP), Short-Circuit Protection (SCP)

Automatic Voltage Detection

The power supply features an automatic voltage detection (110V~240V) so that it is usable in different infrastructural environments (e.g. Europe, USA)

135mm RGB Fan

Enjoy ultra silent work thanks to the high quality 135 mm RGB fan.

Colours can be controlled via the mainboard's RGB software (digital RGB / ARGB) or via the switch on the back of the power supply.

Connectors:

1x 20+4 pin mainboard	55 cm
1x 4+4 pin mainboard 12V (8 pin EPS)	60 cm
4x PCI-Express V2.0 6+2 pin	2x 55/2x 70 cm
6x SATA	2x 50/2x 65/2x 80 cm
6x PATA	2x 45/2x 60/2x 75 cm
2x FDD	90 cm

Barcode:	4260070126673
Manufacturer code:	LC8750RGB V2.3
Mark of conformity:	TÜV, CE
Fan:	135 mm
PFC:	active
Weight (retail):	2,5 kg
Dimension:	86 x 150 x 158 mm (height x width x depth)

Power rating:	
+3,3V:	20A
+5V:	20A
max. combined:	130W
+12V:	62,5A
max. combined:	750W
max. combined:	750W
Standby:	<0,5W