



Overview:

Featuring a stylish and elegant RGB LED design, this power supply brings your rig to life with 13 preset lighting modes. **Smart semi-modular design** increases ease of installation and allows for efficient cable management.

Addressable RGB can be controlled using any of two ways: LED control button or ARGB motherboard.

80Plus Gold Certified for up to 90%+ efficiency.

Specifications

LUX RGB 1000M (Certificate Model Name: ACP-L1000RM)

Rating Spec

AC Input	200-240Vac 6.5A 47-63Hz				
DC Output Voltage	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Output Current	20A	20A	82A	0.3A	2.5A
Max. Combined Power	130W		984W	3.6W	12.5W
	1000W				



Cable Configurations

20+4 PIN Exposed (500mm) x 1
12V 4+4PIN Exposed (550mm) x 1
SATA Exposed (500mm)+SATA(150mm)+PATA(150mm)+PATA(150mm) x 1
SATA Exposed (500mm)+SATA(150mm)+SATA(150mm)+PATA(150mm) x 2
PCIe 6+2P exposed (450mm)+PCIe 6+2P (150mm)*1
PCIe 6+2P Exposed (450mm) x 2
Total : (20+4P x 1, 4+4P x 1, PCIe 6+2P x 4, PATA x 4, SATA x 8)

Warranty

2 Year Limited Warranty only for PC (Warranty will void if installed with mining system)

Features

1. Smart semi-modular design allows for easier cable management and installation
2. 80Plus Gold Certified for up to 90%+ efficiency
3. Access 16.8 million colors using Addressable RGB motherboard control
4. Control up to 13 preset lighting modes via LED control button
5. 30% Increased ventilation area in the body of the PSU allows for increased air flow
6. Compatible with Addressable RGB motherboards using +5V Addressable RGB connector
7. OPP/OVP/UVP/SCP electrical protection included
8. Silent 12cm black fan with optimized thermal fan speed control
9. Soft, black, flat cables allow for more convenient cable management

Package Information

Model No.	Power Cord	EAN CODE
ACPB-LMK0AEC.11	EU cord	4710562759426

Carton Size (L x W x H)	495 x 250 x 215mm
PCS Per Carton	5pcs
Retail Box Size (L x W x H)	230 x 195 x 95mm