

LT-20K3-10AVBCMB

Designated Power Distribution Unit for Cabinet

The LT-20K3-10AVBCMB is a high-efficiency Power Distribution Unit (PDU) designed specifically for cabinet installations. It ensures reliable power management and balanced load distribution across critical devices housed within network or server cabinets. Ideal for industrial, telecom, and IT infrastructure applications, this PDU supports organized, safe, and uninterrupted power delivery in mission-critical environments.

Features

- 10 BS1363 sockets (135° orientation) for flexible device connections
- Rated voltage: 240VAC, 50/60Hz
- Rated current: 13A with max power of 3120W
- 16A lighted master switch for easy operation and power status indication
- BS1363 13A plug with 2-meter cable ($3 \times 1.25\text{mm}^2$)
- Durable black case with compact design ($755 \times 44.4 \times 62 \text{ mm}$)
- Bracket installation with left-end single input for convenient rack mounting
- Certified safe with CE and RoHS compliance

Highlights

- Designed specifically for cabinet and rack applications in data centers and IT environments
- Space-saving profile with inverse installation option for easier cable management
- Provides stable and organized power distribution for multiple devices
- Lightweight yet durable construction ensures long-term reliability
- Easy to install and maintain, making it ideal for enterprise and professional use



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Specifications

Product Series	LT-20K3-10AVBCMB	
Socket Type	BS1363 135 degree [10];	
Socket Quantity	10 way	
Power Input	Left end single input	
Bracket Install	Inverse installation	
Cable with Plug	BS13 13A plug	
6 Cable with Plug	16A Lighted master switch	
Protection Function	No protecting function	
Case	Black	
Cable Specification	3 x 1.25 mm ² x 2 M	
Product Size	L x W x H = 755 x 44.4 x 62 mm	
Mounting Length	727 mm	
Case Length	699 mm	
PDU Exponent	1.541	
Fittings	No protecting function	
Conduct Label	Product Name	Designated Power Distribution Unit for Cabinet
	Specification Model	LT-20K3-10AVBCMB
	Rating Voltage	240VAC 50/60Hz
	Rating Current	13A
	Max. Current	-
	Max. Power	3120W
	Safety Authentication	CE
	Logo	RoHS
Socket Assemble	No	
Interior Connection Wire	1.5 mm ² (16AWG)	
Interior Connection Style	Standard Connection	
Fix the Cable	Small cable clamp	

Applications

- Data Centers & Server Rooms: Power distribution for servers, networking, and storage systems
- Enterprise IT Cabinets: Organized and reliable power supply for office infrastructure
- Telecommunications Racks: Stable operation for telecom hardware and equipment
- Industrial & Commercial Setups: Efficient power management in controlled environments
- Professional AV Systems: Reliable power source for audio-visual installations

