

LT-20U1-08AVBCMB

POWER DISTRIBUTION UNIT

The LT-20U1-08AVBCMB is a reliable Power Distribution Unit (PDU) designed for professional cabinet and rack installations. Equipped with 8 BS1363 sockets, it ensures stable and organized power delivery for IT equipment, servers, and telecommunications systems. Built with durable materials and designed for efficient installation, it provides a safe and effective power management solution in enterprise and industrial environments.

Key Features

- **Power Output:** Features a 6-way power output with a maximum power of 3120W.
- **Sockets:** Equipped with universal sockets that can accommodate multiple plug types.
- **Power Input:** The unit is powered by a cable with a BS1363 13A plug.
- **Control & Indicators:** Includes an integrated, lighted 16A master power switch and an LED indicator to show power status.
- **Protection:** The documentation lists "Overload Protection" as a key feature, though the specification table states "No protection function".
- **Housing & Mounting:** It has a fire-resistant housing and a durable, compact design. The PDU is both wall and rack mountable.
- **Compliance:** The unit is CE certified and RoHS compliant.

Applications

- Data Centers and Server Rooms
- IT and Telecom Racks
- Offices and Workstations
- Industrial Control Panels



Specifications

Parameter	Value / Description
Rating Voltage	240VAC 50/60Hz
Rating Current	13A
Max. Power	3120W
Socket Type	GB2099.3
Wall Socket	UK
Socket Quantity	8 way
Socket Design	8 x Universal Input plugs
Power Input Style	Left end Single input
Cable with Plug	BS1363 13A plug
Cable Specification	3x1.5 mmx1.8 mm
Control Function	16A lighted master switch
Protection Function	No protection Function
Case Color	Black
Product Size	59.84x44.4x6.2 mm (L x W x H)
Mounting Length	570.4
Case Length	542.4
Bracket Installation	Inverse Installation
Fittings Included	No
PDU Exponent	1.363
Safety Authentication	CE
RoHS Compliance	Compliant

