

BASIC POWER DISTRIBUTION UNIT-VERTICAL



DESCRIPTION

Datacom Vertical PDUs are used for distribution of power to equipment within a cabinet or rack. Horizontal orientated PDU fit into Racks and can have 8-12 sockets. PDUs can come with a master on/off switch or without switch. Selection is optional. Our high quality PDUs have passed all relevant international standards can come with all international plug/socket types, such as: UK, IEC, etc.

APPLICATION

- LAN & WAN Networking.
- Telecommunications
- Audio / Video System
- Security System

STANDARDS COMPLIANCE

- ROHS

FEATURES

- Zero-U rack mountable
CE Approved & RoHS compliant.
- 250V AC 50/60Mzh rating.
- Outlet socket types available, including UK & IEC 10-12 sockets.
- Master on/off switch optional
- LED indicated Unit Power
- High quality, lightweight aluminum housing

CONSTRUCTION

Socket Type	13A Universal Socket
Power Input	Left Input
Bracket Install	Zero U -Vertical Installation
Control Function	Fuse Double Break Switch
Case Color	Black
Case Length	428mm
Fittings	Cross screw, M6 float nut

SPECIFICATION

Product Name	Power Distribution Unit
Rating Voltage	250VAC 50-60Hz
Rating Current	13A
Max. Power	3250 KW
Safety Authentication	CE , ROHS
Product Size	484 (L) x 44.5 (W) 44.5 (H)
Interior Connection Wire	Copper Wire

ORDERING INFORMATION

Description

- Datacom 08 Way 13A Univers Outlet Vertical Mount Switched PDU-Black**
- Datacom 10 Way 13A Univers Outlet Vertical Mount Switched PDU-Black**
- Datacom 12 Way 13A Univers Outlet Vertical Mount Switched PDU-Black**

Part No.

- DC-PDI-SVBLK-08**
- DC-PDI-SVBLK-10**
- DC-PDI-SVBLK-12**