

## Power Distribution Unit

### Product Details

D-Link Power Distribution Units are designed for installation and use within 19 inch networking cabinets and enclosures usage in network and server cabinets. These models provide reliable power to the equipment's mounted inside the cabinet.

The horizontal PDUs are 1U in height and are built using a tough aluminium alloy material. All PDUs have a 2-meter power lead with an associated plug as standard. The PDU's are available with sockets of EU type sockets.

The power lead on the PDUs exits from the left side of the unit, allowing easier mounting of the PDU.



### Features and benefits

- Horizontal options 6 way or 8 way
- Switch with switch cover, prevents accidental power being shut off
- Body constructed of tough aluminium extrusion
- EU sockets

### Applications

- Data Centers
- Network and Server
- Security and Audio/Visual

### Technical data

Mechanical data	Value	
Dimensions (W x D x H)	See table information	
Material	Aluminium alloy High quality plastic	
Finish	Body powder coated black	
Part Number	NPD-06/E	NPD-08/E
Product Series	Horizontal	
Socket Type	EU type socket	
Output Unit	6	8
Power Input	Left	

## Power Distribution Unit

Bracket Install	Horizontal
Cable with plug	2-meter power cord with EU plug
Control Function	Switch with indicator
Protection Function	Overload Protection
Shell color	Black
Product Size (L × W × H)	483x44x44mm
Input Frequency	50/60Hz
Input/Rating Voltage	220-250VAC
Rating Current	16A
Max. Power / Load Capacity	3250-3500W
Safety Authentication	CE, RoHS.

### Ordering information

Description	Part code
6-way Power Distribution Unit (Horizontal) with EU socket	NPD-06/E
8-way Power Distribution Unit (Horizontal) with EU socket	NPD-08/E