

# CyberPower

## PDU41004



Designed for datacenters and other electrically demanding applications.

The CyberPower PDU41004, a 1U rackmount switched power distribution unit (PDU), provides 100-240V 15A output via 8 IEC-320 C13 receptacles from a single IEC-320 C14 input power plug. The switched outlet receptacles can be managed over the network by using the CyberPower Management Console, a web browser, and the RJ45 Ethernet port for network connection, or locally from the Power Control display. The PDU41004 offers outlets that can be turned on, turned off, or recycled on demand. Outlets can be programmed to address a number of needs including remote rebooting of locked equipment, load shedding, power sequencing, and locking out unauthorized loads.

With a three-year limited warranty, you can trust CyberPower's commitment to high quality.

### TYPICAL APPLICATIONS

- Data Centers
- Network Closets
- VoIP Phone Systems

### FEATURES

- Switched PDU
- Local and Network Outlet Switching
- SNMP Network Interface
- Controllable Receptacles
- Industrial-Grade Metal Housing
- Three-Year Warranty

## SPECIFICATIONS

### GENERAL

Type	Switched
Phase	Single Phase

### INPUT

Voltage	100-240V
Input Frequency	50/60 Hz
Maximum Input Current	15A (Derated to 12A)
Plug Type	IEC-320 C14
Plug Style	Straight (Socket)
Cord Length (ft)	10

### OUTPUT

Nominal Output Voltage	100-240V
Overload Protection (Each Bank)	N/A
Controllable Outlets	8
Outlets - # of Banks	1
Outlets - Total	8
Outlets - Front	8
Outlet Type	IEC-320 C13
Meter Readout	Power Control Display
LED Indicators	Tx/Rx, LINK, Normal/Warning/Critical Status

