



CyberPower PDU44005 power distribution unit (PDU) 10 AC outlet(s) 1U Black



Model: PDU44005

Manufacturer: CYBERPOWER

EAN: 4711027799780

Product Code: 844696

R15,737

CyberPower PDU44005 provides output from a UPS unit, generator, or utility power to multiple connected devices in IT environments. Dual power cords can be plugged into separate power sources to provide redundancy to single-corded connected equipment. If the selected power source exceeds the desired thresholds or fails, the ATS PDU will automatically switch to the other power source to ensure continuous operation. The unit supports remote individual outlet control over the network, allowing administrators to turn on/off connected devices from any location.

The product is built-in with hot-swappable Ethernet module, which can work with PowerPanel® Power Management Software and power management web interface for real-time remote monitoring

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

and configuration. The digital LCD display is also color configurable, allowing users to easily maintain and monitor the ATS PDU. Users can change LCD's colors to easily categorize devices between multiple machines in server room and IT environments. Event logging via a web browser or network connection allows users to review the history of power conditions. When specified power events occur, automatic event notifications will be sent via email, SMS text, or SNMP trap to designated users so that they can take immediate actions. The USB port also supports easy firmware upgrade. Moreover, the featured RJ45 port enables the connection of the optional environmental sensor (ENVIROSENSOR), which can provide real-time temperature and humidity monitoring in an IT center.