

## PDU Power Distribution Unit IP Configuration



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Description: Define how the Rack PDU will obtain its network settings, including the IP address, subnet mask, and default gateway. Then configure the BOOTP or DHCP server settings.



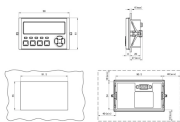
Simply connect to the PDU and access the web page with your browser. RCX, RCM-O and RCU-O units have a default IP address for initial setup and access to the unit if the assigned address is lost or ...



You can use the APC Device IP Configuration Wizard at a computer running Microsoft® Windows® 2000, Windows 2003, or Windows XP to configure the basic TCP/IP settings of a Switched Rack PDU.



Connect an Ethernet cable to the Ethernet port on the PDU (see Figure 1). Connect the other end of the cable to the Ethernet port on the router (or another LAN device). From the factory the PDU defaults ...



Learn more about how to use the PDU Configuration Utility to access and configure the power distribution unit (PDU).



Log in to the PDU metering unit using a Web browser. Use the PDU metering unit's static IP address in the browser's address line. If the configuration was successful, then the Current Measurement page ...



Learn how to configure IP PDUs in data centers for efficient power management, enhanced security, and reduced operational costs with modern methods.



The default TCP/IP configuration setting, DHCP, assumes that a properly configured DHCP server is available to provide TCP/IP settings to Rack PDU. You can also configure the setting for BOOTP.



To configure the TCP/IP settings, see the Installation and Quick Start manual provided as a PDF file on the Switched Rack PDU Utility CD, and as a printed manual. To use a DHCP server to configure the ...



To install your unit: Using appropriate hardware, mount unit to rack. Plug the rPDU into an appropriately-rated and protected branch-circuit receptacle. Plug in the devices to be powered by the rPDU. Turn ...

## Contact Us

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