

Campus Network Hot-swappable Power Distribution Unit Desktop



Overview

The Enterprise Campus 24/48 switches provide 25G uplinks, hot-swappable power supplies and fans, and PoE+++ (90W) to support high-performance devices. Their redundant architecture ensures seamless failover in case of port, cable, or switch failure. Replacement hot-swappable power module for CloudKey Enterprise, Enterprise Aggregation and Enterprise NVR. Consistent, simplified management. High-availability device and network design. No single vendor. UniFi enables High Availability across your deployment by building redundancy into every part of the network—from Gateways to Switches to Access Points—so that if one component fails, another instantly takes over. The N4000 switch series has high-performance capabilities and wire-speed performance utilizing a non-blocking architecture to easily handle unexpected traffic loads. The N4000 series includes dual internal hot-swappable 80PLUS-certified power supplies or Panduit PDUs stand as the cornerstone of power management, ensuring seamless operation of your equipment in data centers and high-density IT environments. 3-Year standard and 5-Year extended warranty. Built with premium components to withstand 140°F (60°C) at full load. Includes environmental monitoring capabilities to obtain real-time.



Article Content

Switch Enterprise Campus 48 PoE

Enterprise-grade 48-port, Layer 3 Etherlighting™ PoE+++ switch with high-capacity 10 GbE RJ45 and 25G SFP28 connections for high availability system design.

UniFi Buyer's Guide 2026: Professional Network Setup

Alternative: Ubiquiti RPS and Mission Critical gear provide redundant power for switches in environments where even brief outages are unacceptable.

Eaton FlexPDU & Eaton HotSwap MBP

Power distribution The no hassle solution for improving availability and adding flexibility for single phase UPSs.

PDU81404

CyberPower PDU81404 is a network-grade power distribution unit ideal for data center and enterprise applications, providing real-time local/remote monitoring and on/off control of individual outlet for

How to Use Intelligent Power Distribution | DigiKey

Intelligent power distribution units (iPDUs) can contribute greener, more reliable, and lower-cost operations, contributing to improved network

Power Distribution Units

Transform your data center's environmental rack monitoring and power distribution with our comprehensive suite of plug and play, digital sensors and accessories.

Selecting Campus Switches and Routers

Fibre to building distribution, or is copper enough? But would you be better buying a whole second device? What would you do if that happened? Don't spend too much! Not big enough?! But do you

iConverter Chassis and Mounting Options

The iConverter Multi-Service Platform of media converters, multiplexers and Carrier Ethernet demarcation NIDs can be installed in high-density chassis with

VP5N21A1 | Vertiv

Includes environmental monitoring capabilities to obtain real-time environmental metrics. Upgrade the hot-swappable monitoring device on select units to

Hot-Swap PDUs for Mission-Critical Applications | Eaton

Need Help Finding a Hot-Swap PDU? Tripp Lite hot-swap bypass PDUs maintain continuous power to connected equipment, so you can repair or replace UPS systems without taking your network offline.

An Overview of High Availability in UniFi - Ubiquiti Help Center

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Power Distribution Units

Power distribution units are essential components in any environment where multiple electronic devices need reliable, organized, and safe power management. Whether you're outfitting a home office, a

Modular PDU with Hot-Swappable Power Modules 32A, 300V, 3-Phase

Modular PDU With Hot-Swappable Power Modules 32A, 300V, 3-Phasey Wholesale Smart and secure The rapid spread of digitalisation across all industries has forced companies to act quickly and install

PowerPoint Presentation

Reliable networking: N-Series operates on a carrier-grade Linux kernel and supports active/active deployment with multi-chassis link aggregation (MLAG), non-stop forwarding and hot-swappable

How Does a Redundant Power Supply Enhance System

Explore the role of redundant power supplies in enhancing system efficiency and reliability, focusing on their impact on data integrity, operational

hot swappable power supply | Newegg

Search Newegg for hot swappable power supply. Get fast shipping and top-rated customer service.

Eaton FlexPDU & HotSwap MBP | Overview | Eaton

Discontinued Power distribution units for IT equipment Eaton FlexPDU and Maintenance Bypass PDU The Eaton FlexPDU and HotSwap Maintenance Bypass have reached end-of-life (EOL) status. The

Hot-Swappable Power Supply Unit - Quick Installation Guide

Overview Hot-swappable power supply unit provides seamless failover for internal power supply failures for network devices. It automatically senses if an internal power supply of a connected

Switched

Provides reliable power distribution with color configurable LCD display featuring real-time remote/local monitoring and outlet control for connected equipment. Through real-time remote power switching of

The Ultimate Guide to Hot Swappable Server Power Supplies

Hot swappable power supplies are often paired with redundant configurations where multiple power sources are in place. If one power supply fails, the secondary unit continues to deliver power. This

DELL EMC NETWORKING N4000 SERIES SWITCHES

Dual 80PLUS-certified efficient hot swappable power supplies and redundant variable speed fan operation help decrease cooling and power costs. Energy-Efficient Ethernet and lower power PHYs

Hot-Swap UPS Systems & PDUs | Eaton

SmartOnline™ Hot-Swappable Modular UPS Systems SmartOnline Hot-Swappable Modular UPS Systems feature a modular power distribution unit (PDU) that

UniFi Enterprise Switching

Power distribution unit designed to support large, rack-mounted UniFi hardware deployments. Core switching powerhouses with speeds up to 100 Gbps and high-capacity PoE+++ output for High

Contact Us

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