

1U Rackmount Power Switch 8 Outlet 15 Amp RS232 Serial Control PDU

StarTech ID: PCM815SHNA



This 1U Remote Power Switch/Rack PDU is the perfect complement to StarTech.com's IP-based Server Remote Control product line, allowing you to remotely turn power to connected devices on and off.

The PDU can be rackmounted into 1U of cabinet space or used as a standalone power management solution, allowing you to control the power state of devices connected to the power switch/module through an RS232 serial connection.

A cost-effective and efficient rackmount power option, up to 16 1U Remote Power Switches/Rack PDUs can be cascaded together using industry-standard Ethernet patch cables, allowing you to control power to up to 128 devices over a single connection.

Designed for durability and reliability, the 1U Remote Power Switch/Rack PDU is backed by StarTech.com's 2-year warranty and free lifetime technical support.

Features

- Ideal accessory to StarTech.com's Server Remote Control product line, or as a standalone power management solution
- Manage the power requirements of up to 8 computers or other devices from a single switch
- Versatile cascade feature allows you to combine up to 16 power management switches to control up to 128 devices
- Access the features of the power management switch from its easy-to-use software interface or from the front panel
- Easy setup using industry standard cabling and rack-mountable form factor

Technical Specifications

- Warranty: 2 Years
- Maximum Total Current Draw per Phase: 15A
- Product Height: 1.75 in [44.5 mm]
- Humidity: 10~90% RH
- LED Indicators: Power
- LED Indicators: Alarm State
- LED Indicators: 1 - Current Load Indicator (amps)
- LED Indicators: 1 - Bank Number Indicator
- Product Length: 16.14 in [410 mm]
- Operating Temperature: 0°C to 45°C (32°F to 113°F)
- Carton Quantity: 3
- Storage Temperature: -20°C to 70°C (-4°F to 158°F)
- Shipping (Package) Weight: 7.25 lb [3.28 kg]
- Product Width: 6.5 in [165 mm]
- **Note:** Adding more than 1 optional PCM815SHNA power switch to the Server Remote Control requires a RPORT module
- Max Combined Switches: 16 units via UTP Cable Cascade
- Max. Current load per Port: 6 Amps

