



Power Supply with Hot Swappable Modules

Redundant Power for 12 Devices



Rack mountable power with hot swappable power supplies and a modular management interface card



Eliminate clutter and organize power connections with the RPS-12 Multi-Unit Power Supply. Easy to manage, it contains two (2) redundant hot-swappable power supplies and dual redundant power for up to 12 Datacom Systems network TAPs or Network Packet Brokers. Each lead delivers up to 3 amps. SNMP alerts go out if the input power fails. DC input version is also available.

- Universal Power for Global deployments
- Fits standard 19 inch rack and consumes just 1RU
- LEDs on hot-swappable power supplies confirm power status
- Compatible with Datacom Systems powered TAPs and Network Packet Brokers
- Supports SNMP v3

Technical Specifications

Connectors

Qty 24 - 5.0 VDC 3.0 A Receptacles

Power Consumption (Peak)

1769 BTU/hr / 518.45 watts

Electrical Specifications (AC and DC Versions)

Based on full load for all 24 outputs

Input (AC): 100-240VAC, 50-60 Hz, 5.18A/2.06A Input

(DC): 40.5-72.0 VDC, 12.80/7.2A @48VDC nominal 10.8A

Physical Dimensions (H x W x D)

1.75 x 17.00 x 13.00 in (4.45 x 43.18 x 33.02 cm)

Weight

10.0 pounds (4.54 kgs)

Certifications

CE, ROHS

Environmental

Operating Temperature: 32° to 104° F (0° to 40° C)

Storage Temperature: -22° to 149° F (-30° to 65° C)

Humidity: 5% to 90% non-condensing

Warranty

One (1) Year Standard Hardware Warranty

Extended Support available

ORDERING INFORMATION

Product	Description
RPS-12-5-AC	AC Input version
RPS-12-5-DC	DC Input version

Includes rack mount, 2 AC 240V and 24 5V power cords for Datacom devices.