
RACK PDU, NETWORK SWITCHED, ZERO U, 24A, 120V, (24) 5-20R, L5-30P CORD

LP-61300 | [Legrand](#)

FEATURES & BENEFITS

Distribute, manage, and control power to connected equipment, enabling load monitoring, individual outlet power cycling, and power sequencing. This control can be accessed locally or remotely, multiplying the reach and ability of IT staff and caretakers. A single portal view provides visibility and control of power usage and available capacity, which simplifies the maintenance responsibilities of taxed IT departments.

To download the latest PDU firmware, please visit the [support page here](#).



- **Input Plug:** NEMA L5-30P
- **Output Receptacles:** (24) NEMA 5-20R, 16A
- **Networked Controller:** Enables remote and local monitoring and control of the PDU and peripherals
- **Circuit Breaker Trip Detection / Alerting:** Get notification instantly in the instance of a tripped circuit breaker
- **Delayed Power Sequencing:** Sequence the order in which each outlet is turned on or off to avoid dropped power loads or circuit overloading
- **Outlet Use Management:** From the PDU GUI, you can remotely identify named outlets and if an outlet is on or off
- **Advanced Load Monitoring:** View and control the power being drawn for the entire PDU, receive notifications of potential issues or when near max amperage draw
- **High-Resolution Color LCD:** Displays energy reading, current, and voltage; important configuration settings, alarm settings, and control outlets which simplifies commissioning
- **Integrated Locking Outlets on IEC Receptacles:** Eliminates the need for special power cords that lock at the PDU
- **Rotatable Cord:** Enables maximum flexibility for routing the input plug—simplifying the installation of Zero U PDUs
- **Mounting Types:** Available in horizontal and vertical (on rail, flush rail, and button mount) configurations to ensure power distribution is optimally located and simple to install
- **PDU Linking:** Cascade up to 16 PDUs via Ethernet or USB—this can minimize port usage on network switches or consolidate accessibility to multiple PDUs from a single IP address
- **Hydraulic-Magnetic Breakers:** Provide less heat dependent local protection and quick recovery from circuit overload by utilizing a two-step response curve—these breakers provide a delay on normal overcurrents, while tripping quickly on short circuits
- **Optional Environmental Sensors and Remote Locking:** Can alert of any threats of downtime or potential physical security breaches
- **Software Interoperability:** Seamlessly integrate into any monitoring software with open JSON-RPC interface
- **Software Compatibility:** SNMP, LUA, Java, JavaScript, and Perl

SPECIFICATIONS

GENERAL INFO

Color: Black / Silver
Product Series: LP-Series
Type: Power Distribution Unit
Component Type: Network Switched PDU
Input Plug Type: NEMA L5-30P

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes

DIMENSIONS

Rack Units: 0

CORD INFORMATION

Cord Length Metric: 3m

TECHNICAL INFORMATION

AC Voltage Input: 120V
Amps: 24A
Mounting: Button
Capacity: 2.9kVA
Receptacle Type: 5-15R/5-20R
Number Of Receptacles: 24

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