

**LP-RU07108PPDU 19-inch Rack-Mountable Power Distribution Unit (PDU)
with eight (8) NEMA 5-15R Outlets, 125 VAC, 15 A Thermal Breaker,
Illuminated on/off Switch with Finger Guard. 1½ U height.**

LPRU07108PPDU_SS_ENB01W

Features

- Ideal for electric power distribution inside cabinets, racks, telecommunication and IT boxes with world class security and reliability.
- Secure, organized, and neat electric power.
- Eight NEMA 5-15R heavy duty outlets (8) with ground.
- Enough mains cable length of 3 m.
- Overcurrent protection with thermal breaker 15A.
- Accepts NEMA 5-15P plugs.
- Guarded on-off switch.
- Easy mounting on 19-inch racks, cabinets, wall cabinets, work benches.
- 15A thermal breaker.
- 10000A surge discharge current capacity.
- 1875 W added maximum capacity.
- Long lasting anodized aluminum extrusion case.



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The **LP-RU07108PPDU** Power Distribution Unit (PDU) by LanPro is an excellent option for applications that require a mains feeder in the back of large 19-inch cabinets and racks that come non-filtered, nor did surge protect AC service mains.

This PDU unit comes enclosed in a robust anodized aluminum enclosure and carries eight (8) NEMA 5-15R, 125 VAC, 50/60 Hz grounded outlets. The maximum operating current drawn from the mains circuit is limited to 15A and cannot deliver more than 1875 W total output summed.

This PDU comes with a 15A thermal breaker and an illuminated toggle switch with finger guard to avoid accidental operation.

This device has been designed for 19 inch wide rack mounting and uses 1½ units of vertical rack space. A 3 m long mains #16 AWG cable with a NEMA 5-15P grounded plug.

Temperature Operation range: -20 to +60 Celsius grade.

A Applications

The **LP-RU07108PPDU** by LanPro is an excellent option for those applications that require a main feeder in the back of large cabinets or racks that are to be connected to the unprotected electric mains and need the conditioning offered by this option.

B Horizontal Installation



C Specifications

ELECTRICAL CHARACTERISTICS	VALUES
Maximum power	1875 Watt
Nominal operating voltage/ Frequency	125 VAC, 50/60 Hz
Isolation impedance	>100 MΩ
Temperature operating range	-20 to +60°C
Thermal breaker current operation	15A
Thermal breaker interruption capability	1000A
Cable size and length	10 feet (3m) AWG#16 Phase, neutral, Gnd with termination NEMA 5-15P plug
Mechanical Characteristics	Values
Number of outputs	Eight (8) NEMA 5-15R outlets
Construction	Robust anodized aluminum enclosure
Mounting	Horizontal
Width	19 inches rack
Height	1.5 U (U= rack unit)
Cable size and length	10 feet (3m) AWG#16 Phase, neutral, Gnd with termination NEMA 5-15P plug

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E How to Order

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