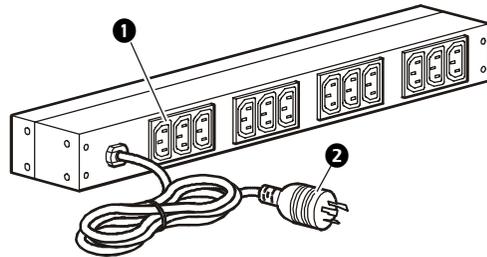


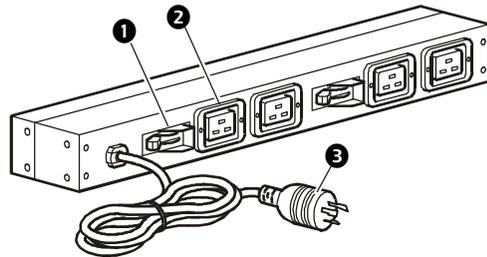
Rack Power Distribution Unit

RA5112-C13-20A-L620



- ❶ 12 IEC-320-C13 outlets
- ❷ 12-foot NEMA L6-20 power cord

RA5104-C19-30A-L630



- ❶ 2 20-amp circuit breakers
- ❷ 4 IEC-320-C19 outlets
- ❸ 12-foot NEMA L6-30 power cord

Safety and Grounding

Read the following information before installing or operating your Power Distribution Unit (PDU):

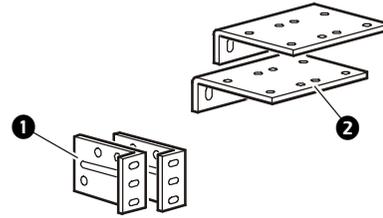
- This PDU is intended for indoor use only.
- Do not install this PDU where excessive moisture or heat is present.
- Never install any wiring, equipment, or PDUs during a lightning storm.
- Plug this PDU into a three-wire, grounded power outlet only. The power outlet must be connected to appropriate branch circuit/ mains protection (fuse or circuit breaker). Connection to any other type of power outlet may result in a shock hazard.
- Use only the supplied brackets for mounting.
- Do not use extension cords or adapters with this PDU.
- Do not work alone under hazardous conditions.
- Check that the power cord, plug, and socket are in good condition.
- Disconnect the PDU from the power outlet before you install or connect equipment to reduce the risk of electric shock when you cannot verify grounding. Reconnect the PDU to the power outlet only after you make all connections.



Risk of electrical shock. Use only the supplied hardware to attach the mounting brackets.

Installation

Mounting brackets



- ❶ Brackets for horizontal mounting
- ❷ Brackets for vertical mounting

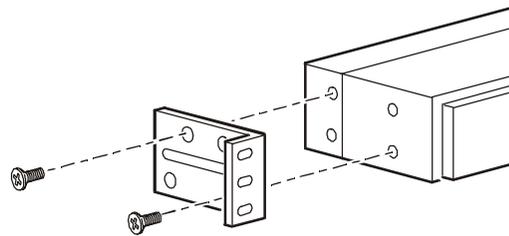


Note

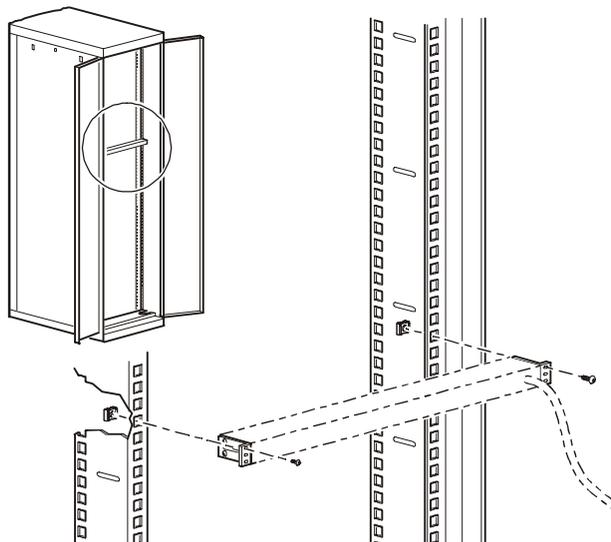
Each PDU is packaged with two types of mounting brackets (for horizontal and vertical mounting). Choose your mounting orientation and attach the appropriate brackets to the PDU for installation.

Horizontal mounting (any standard 19-inch EIA-310 rack or enclosure)

1. Attach the horizontal-mounting brackets to the PDU, using two screws (provided).



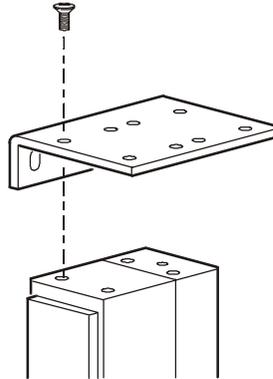
2. Install the PDU using hardware included with your rack or enclosure. The PDU will occupy one U-space.



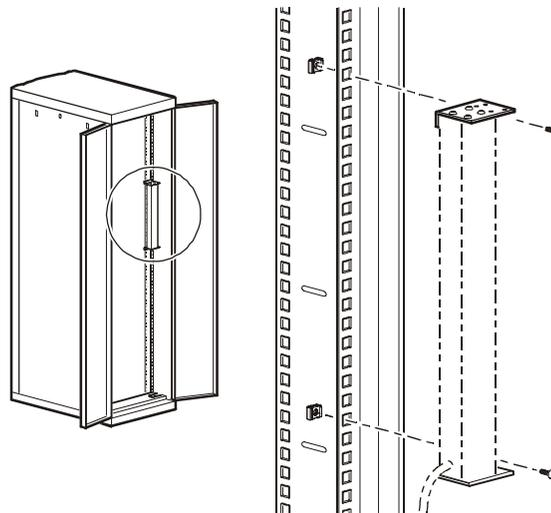
Rack Power Distribution Unit

**Vertical mounting
(any standard EIA-310
rack or enclosure)**

1. Attach the vertical-mounting brackets to the PDU, using two screws (provided).



2. Install the PDU on a vertical mounting rail in your rack or enclosure.



Specifications

	RA5112-C13-20A-L620	RA5104-C19-30A-L630
Electrical		
Nominal input voltage	208 V	
Input frequency	50/60 Hz	
Input connector	NEMA L6-20 plug	NEMA L6-30 plug
Output connectors	12 IEC-320-C13 outlets	4 IEC-320-C19 outlets
Maximum total current draw	16 A	24 A
Physical		
Size (H × W × D)	1.75 × 17.60 × 2.25 in (4.45 × 44.70 × 5.72 cm)	1.75 × 17.60 × 2.50 in (4.45 × 44.70 × 6.35 cm)
Shipping size (H × W × D)	2.75 × 18.25 × 9.00 in (7.00 × 46.35 × 22.86 cm)	
Weight	5.5 lb (2.5 kg)	6.0 lb (2.72 kg)
Environmental		
Elevation (above MSL) Operating: Storage:	0–10,000 ft (0–3000 m) 0–50,000 ft (0–15 000 m)	
Temperature Operating: Storage:	0 to 45° C (32 to 115° F) –25 to 65° C (–13 to 149° F)	
Humidity Operating: Storage:	0–95% RH Non-condensing 0–95% RH Non-condensing	
Approvals		
Safety verification	UL 1950	cUL, UL 1950