

DATA SHEET



Basic Power Distribution Unit

Basic PDUs are a reliable single-phase system to distribute power with a single input to multiple outputs

OVERVIEW

Basic PDUs provide reliability and simple installation. Standardized power distribution enables cost effective scaling, speed to deployment, and simplifies procurement due to a common platform.

FEATURES

- **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.
- **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 configurations to ensure power distribution is optimally located

ITEM DESCRIPTION

LP-21110	Rack PDU, Basic, 1U, 12A, 120V, (10) 5-20R, 5-15P Cord
LP-21210	Rack PDU, Basic, 1U, 16A, 120V, (10) 5-20R, 5-20P Cord
LP-21211	Rack PDU, Basic, 1U, 16A, 120V, (10) 5-20R, L5-20P Cord
LP-21310	Rack PDU, Basic, 1U, 24A, 120V, (10) 5-20R, L5-30P Cord
LP-22210	Rack PDU, Basic, 1U, 16A, 208V, (12) C13, L6-20P Cord
LP-22310	Rack PDU, Basic, 1U, 24A, 208V, (10) C13, L6-30P Cord
LP-22311	Rack PDU, Basic, 1U, 24A, 208V, (4) C19, L6-30P Cord
LP-21100	Rack PDU, Basic, Zero U, 12A, 120V, (14) 5-20R, 5-15P Cord
LP-21200	Rack PDU, Basic, Zero U, 16A, 120V, (14) 5-20R, L5-20P Cord
LP-21201	Rack PDU, Basic, Zero U, 16A, 120V, (24) 5-20R, L5-20P Cord
LP-21300	Rack PDU, Basic, Zero U, 24A, 120V, (24) 5-20R, L5-30P Cord
LP-22200	Rack PDU, Basic, Zero U, 16A, 208V, (20) C13 & (4) C19, L6-20P Cord
LP-22300	Rack PDU, Basic, Zero U, 24A, 208V, (20) C13 & (4) C19, L6-30P Cord

designed to be better.™



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SPECIFICATIONS: Basic Power Distribution Unit

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

- **UL:** Yes
- **RoHS:** Yes
- **FCC:** Yes

PHYSICAL & ELECTRICAL SPECIFICATIONS

Part No.	Form Factor	Mounting Type	Input						Receptacles				
			Input Nominal Voltage (V)	Input Current (A)	Input Current Rated (A)	Input Power Capacity (kW)	Inlet Location	Input Plug Type	IEC C13	IEC C19	NEMA 5-20R	Integrated Locking Outlets	Circuit Breaker
LP-21110	1U	Horizontal Rackmount	120V	15	12	1.4	Side	5-15P			10		
LP-21210	1U	Horizontal Rackmount	120V	20	16	1.9	Side	5-20P			10		
LP-21211	1U	Horizontal Rackmount	120V	20	16	1.9	Side	L5-20P			10		
LP-21310	1U	Horizontal Rackmount	120V	30	24	2.9	Rear	L5-30P			10		2x20A
LP-22210	1U	Horizontal Rackmount	208V	20	16	3.3	Side	L6-20P	12			X	
LP-22310	1U	Horizontal Rackmount	208V	30	24	5	Rear	L6-30P	10			X	2x20A
LP-22311	1U	Horizontal Rackmount	208V	30	24	5	Rear	L6-30P		4		X	2x20A
LP-21100	Zero-U	Button	120V	15	12	1.4	Front Rotatable	5-15P			14		
LP-21200	Zero-U	Button	120V	20	16	1.9	Front Rotatable	L5-20P			14		
LP-21201	Zero-U	Button	120V	20	16	1.9	Front Rotatable	L5-20P			24		
LP-21300	Zero-U	Button	120V	30	24	2.9	Front Rotatable	L5-30P			24		2x20A
LP-22200	Zero-U	Button	208V	20	16	3.3	Front Rotatable	L6-20P	20	4		X	
LP-22300	Zero-U	Button	208V	30	24	5	Front Rotatable	L6-30P	20	4		X	2x20A



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