

EL2P Intelligent PDU

Elevate to Power: Smarter. Simpler. More Secure Way to Manage and Distribute Rack Power

The Future of Rack Power Management

Built with the modern rack in mind, the EL2P PDU saves you time and money by delivering faster installs, smarter visibility, and zero complexities, designed for the real-world challenges of powering today's digital infrastructure.

Top Features & Benefits



Smart Auto Rotating Touchscreen

Simplifies deployment with an adaptive display that flips to match any orientation top or bottom fed.



Secure Zero-Touch Provisioning

Optimizes operational efficiency and reduces errors during initial deployment.



Multi-Axis Swivel Input Cord

Innovative cord entry pivots to reduce strain and fit tight enclosures with ease.



Built-In Data Collection

Eliminates the need for external hardware, everything is integrated for simplicity and speed.



Advanced Connectivity

Engineered for secure, real-time access with dual 1Gb ports and lockable high-density outlets.



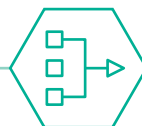
Aqua Visibility

New aqua-colored outlet banks stand out in dense server environments, enhancing traceability and reducing errors.



Security That Goes Beyond the Standard

- USGv6 Certified IPV6 Stack
- 802.1x MIL-Grade Authentication
- Code Signing & Secure Boot
- Repeat login block access + session timeouts
- Enforced password updates



Seamless Integration

- Role-based access control for centralized security
- Compatible with major platforms through Redfish API and SNMP
- Third-party DCIM ready



Discover Why the EL2P PDU Series is Power, Reimagined

For more information, visit panduit.com/el2p

Model Selection Guide

Part Number	Region	Input Current (A) per Phase	Form Factor	Input Plug Type	# of CB's	Apparent Power (kVA)	Outlet Count	Outlet Type	Input Phase	Height in. (mm)	Width in. (mm)	Depth in. (mm)	PDU Type
METERED INPUT PDU													
E48D31L	APAC	60 (NA)/63 (EU)	OU WIDE	IEC 60309 3P+N+E 6h 60A/63A (IP44)	12	34.5 (NA)/43.6 (EU)	48	(24)C13/C15, (24)C13/C15/C19/C21	3	65 (1640)	3 (85)	3 (75)	MI
E42D06L		32	OU FULL	IEC 60309 2P+E 6h 32A (IP44)	3	7.4	42	(21)C13/C15, (21)C13/C15/C19/C21	1	70 (1780)	2 (58)		
E36D06L		32			2		36	(18)C13/C15, (18)C13/C15/C19/C21					
E42D42L		16		0	11	42	(21)C13/C15, (21)C13/C15/C19/C21						
E42D04L		32		6	22	3							
E18D02L		30/32		2U	IEC 60309 3P+N+E 6h 30A/32A (IP44)	6	17.3 (NA)/22.0 (EU)	18	(18)C13/C15/C19/C21				
MONITORED SWITCH PDU													
E42E07L	APAC	32	OU FULL	IEC 60309 2P+E 6h 32A (IP44)	3	7.4	42	(21)C13/C15, (21)C13/C15/C19/C21	1	70 (1780)	2 (58)	3 (75)	MS
E36E09L				IEC 60309 3P+N+E 6h 32A (IP44)	6	22	36	(18)C13/C15, (18)C13/C15/C19/C21	3				
MONITORED SWITCH PER OUTLET PDU													
E08G10L	APAC	16	1U	IEC 60309 2P+E 6h 16A (IP44)	0	3.7	8	(8)C13	1	1.73 (44)	17.5 (444)	7.8 (198)	MSPO
E08G12L				E24G06L	IEC 60309 2P+E 6h 32A (IP44)	2							
E24G08L		32	OU MID	IEC 60309 3P+N+E 6h 32A (IP44)	6	22	24	(12)C13/C15, (12)C13/C15/C19/C21	3	59 (1490)	2.3 (58)	3 (75)	
E24G11L				16	IEC 60309 2P+E 6h 16A (IP44)	0	3.7	1					
E36G13L		32	OU FULL	IEC 60309 2P+E 6h 32A (IP44)	2	7.4	36	(18)C13/C15, (18)C13/C15/C19/C21	1	70 (1780)			
E36G15L		16		IEC 60309 3P+N+E 6h 16A (IP44)	0	11					3		
E18G26L		32		2U	IEC 60309 2P+E 6h 32A (IP44)	3					7.4	18	

More models available at panduit.com