

Still Using a PDU That's Stuck in the Past?

Upgrade to Smart, Scalable Power with ES2P

Reliable. Intelligent. Just Right.

The ES2P PDU gives you everything you need, and nothing you don't, to modernize your rack infrastructure without overcomplicating your deployment or your budget.

Daisy Chain Smarter

Link up to 16 PDUs per IP address. 4x more than typical models, for reduced networking costs and easier rack scaling.

Gigabit Connectivity

Outdated PDUs slow down monitoring. ES2P features Gigabit Ethernet for faster performance and seamless third-party integration, including Cisco Nexus Dashboard.

Built for Modern Racks

With +/-2% metering accuracy, 55°C temp rating, and a compact footprint, ES2P handles today's heat, density, and uptime expectations, no problem.

Why Settle for 'Good Enough'?

Your power distribution shouldn't be the weakest link in your infrastructure. ES2P gives you a cost-effective PDU that works smarter, installs faster, and fits your footprint.

Perfect Fit For:

- Edge deployments and branch IT closets
- Mid-sized enterprise data centers
- Rack refresh projects and tech upgrades
- Budget-sensitive infrastructure expansions

**Retire that outdated PDU.
Step into smarter power with Panduit.**

Explore the ES2P series at panduit.com/es2p



Specifications

Part Number	Region	Form Factor	# of CB's	Apparent Power (kVA)	Input Current (A) per Phase	Input Phase	Input Plug Type	Input Voltage Range (VAC)	Phase Connection	Outlet Count	Outlet Type
BASIC PDU											
E42B11M	EMEA/ AP	Vertical OU FULL	6	22.0	32	3	IEC 60309 3P+N+E 6h 32A (IP44)	200-240/346-415, WYE	3 Phase Wye, L-N	42	(30) C13, (12) C19
E42B44M		Vertical OU MID	0	11.0	16	3	IEC 60309 3P+N+E 6h 16A (IP44)	200-240/346-415			Single Phase, L-N
E42B42M			2	7.4	32	1	IEC 60309 2P+E 6h 32A (IP44)	200-240	(36)C13, (6)C19		
E30B13M			0	11.0	16	3	IEC 60309 3P+N+E 6h 16A (IP44)	200-240/346-415, WYE	3 Phase Wye, L-N	30	(24) C13, (6) C19
MONITORED INPUT PDU (MI)											
E42D06M	EMEA/ AP	Vertical OU FULL	2	7.4	32	1	IEC 60309 2P+E 6h 32A (IP44)	100-240	Single-Phase, L-N	42	(36) C13, (6) C19
E36D01M			6	22.0		3	IEC 60309 3P+N+E 6h 32A (IP44)	200-240/346-415, WYE	3 Phase Wye, L-N	36	(24) C13, (12) C19
E36D41M			2	7.4		1	IEC 60309 2P+E 6h 32A (IP44)	200-240	Single Phase, L-N		(30)C13, (6)C19
E30D05M		Vertical OU MID	0	11.0	16	3	IEC 60309 3P+N+E 6h 16A (IP44)	200-240/346-415	3 Phase Wye, L-N	30	(24)C13, (6)C19
MONITORED SWITCHED (MS)											
E32E06M	AP	Vertical OU FULL	2	7.4	32	1	IEC 60309 2P+E 6h 32A (IP44)	100-240	Single-Phase, L-N	32	(24) C13, (8) C19
E24E04M			0	3.7	16		IEC 60309 2P+E 6h 16A (IP44)				(20) C13, (4) C19
E24E03M			6	22.0	32	3	IEC 60309 3P+N+E 6h 32A (IP44)	200-240/346-415, WYE	3 Phase Wye, L-N	24	(18) C13, (6) C19
E24E02M			0	11.0	16		IEC 60309 3P+N+E 6h 16A (IP44)				
MONITORED PER OUTLET (MPO)											
E36F12M	AP	Vertical OU FULL	0	11.0	16	3	IEC 60309 3P+N+E 6h 16A (IP44)	200-240/346-415, WYE	3 Phase Wye, L-N	36	(30) C13, (6) C19
E24F09M				3.7		1	IEC 60309 2P+E 6h 16A (IP44)	100-240	Single-Phase, L-N		(20) C13, (4) C19
E24F08M			6	22.0	32	3	IEC 60309 3P+N+E 6h 32A (IP44)	200-240/346-415, WYE	3 Phase Wye, L-N	24	(18) C13, (6) C19
E24F06M			2	7.4		1	IEC 60309 2P+E 6h 32A (IP44)	100-240	Single-Phase, L-N		(20) C13, (4) C19

More models available at panduit.com