

# 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Outdated PDUs slow down monitoring.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**Retire that outdated PDU.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](https://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
<b>BASIC PDU</b>											
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			0	11.0	16	3	IEC 60309 3P+N+E 6h 16A (IP44)	200- 240/346-415			(36)C13, (6)C19
E42B42M		Vertical OU MID	2	7.4	32	1	IEC 60309 2P+E 6h 32A (IP44)	200-240	Single Phase, L-N	(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
<b>MONITORED INPUT PDU (MI)</b>											
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
<b>MONITORED SWITCHED (MS)</b>											
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)				
<b>MONITORED PER OUTLET (MPO)</b>											
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			0	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](http://panduit.com)