

How the EL2P PDU Stacks Up Against the Competition

The EL2P PDU from Panduit is the next evolution in intelligent rack power distribution. Designed to simplify installation, enhance security, and maximize profitability for the modern data center, the EL2P PDU delivers efficient, reliable, automated power management. Here's how it compares with the competition.

Feature	Panduit Ranking	Panduit EL2P	Competitor 1	Competitor 2	Competitor 3
Auto Rotating Display	Better	Yes	No	No	Yes
Cisco Integration: Nexus Dashboard		Yes - Native	No	No	Yes - Requires External Hardware
CyberSecurity Certifications		PEN, UL 2900-1 & IEC 62443-4-2	No	No	No
Daisy Chain Bus		Dual GB Ethernet	1GB /100 MB Ethernet	Bridge Mode	1GB /100 MB Ethernet
DCIM Software Partners		Hyperview Native	APC StruxureWare Native	Sunbird Native	Limited MIB Walk
Metering Accuracy		± 0.5% metering accuracy	± 1%	± 0.5% metering accuracy	± 1%
Multi-Axis Input Swivel Cord		Yes	No	No	No
No. of Max Daisy Chain		64 with mixed SKUs	32	32	50
No. of Security Sensors		4	2	Contact closure, Proximity	2
PDU Display Type		Bright 1.8" Color Touch Screen	Button Controlled Color LCD	Button Controlled Color LCD	Color Touch Screen
Provisioning & Upgrade		Secure ZTP & Auto Config & Upgrade	No	ZTP & Auto Config & Upgrade	No
Standard Warranty		5 Year Standard	3 year	2 year	2 year
USGv6 Certified	Equal	Yes	No	No	No
Wireless Capabilities		Yes (via upgradeable controller with CNT06)	No	Yes (via external USB wireless adapter)	No
Bulk Configuration Utility				Yes	
Combination (4-in-1) Outlets				Yes	
Dual 1Gig Network		Yes	No	Yes	Yes
Electronic Handle Control		Yes	No	Yes	No
Hot Swappable Display				Yes	
Max Qty. Sensor Functions		16	8	32	16
Network Speed		Dual 10/100/1000Mbps Ethernet	10/100Mbps and 10/100/1000Mbps Ethernet	Dual 10/100/1000Mbps Ethernet	Dual 10/100/1000Mbps Ethernet
Operating Temperature				60°C / 140°F	
Power Share		Yes	Yes	Yes	No
Redundant Network		Yes	Yes	Yes	No
RESTful API				Redfish API	
Sensor Type				Digital	
USB Port				Yes	

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