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QN1B2G6BN24R1

Vertical switched power strip 60 A, 208V, Delta, 18 IEC C-13 and 6 IEC C-19 receptacles, RJ-45 Ethernet port with two RJ12 remote environmental ports, red LED current monitor and remote display port, six 20 A double pole magnetic breaker/on-off switch with integral switch guard, and 10' power cord with , IEC 603096H 3P +E Splashproof Plug. UL and c-UL Listed. Dimensions: 66.3H x 2.3W x 3.4D (1683mm x 58mm x 87mm)

Specs	Packaging Details	Documents	★ Add to Favorites	🛒 Add to BOM
Rack PDU Type	Monitored Rack PDU			
Monitoring	Aggregate Power Monitoring			
Remote Outlet Switching	No			
Mount Orientation	Vertical			
Current Rating (Amps)	60A			
Input Voltage	208V - Three Phase Delta			
Plug Type	IEC 60309 - 9H 3P+E Blue Splashproof			
Output Voltage	208V			
Receptacle Type	IEC C-13 and IEC C-19			
Total Number of Outlets	24			
Depth (In.)	3.44			
Depth (mm)	87.4			
Height (In.)	66.25			
Height (mm)	1682.8			
Width (In.)	2.25			
Width (mm)	57.2			
Tool-Less Button Spacing (In.)	64.75			
Tool-Less Button Spacing (mm)	1644.7			
No. of Rack Spaces	0			
Surge Suppression	No			
Amps	60/3 Phase Delta			
Application	Can either be utilized standalone for smaller installations or seamlessly feed information directly into the Physical Infrastructure Manager™ (PIM™) Software Platform for larger data centers.			
Length (In.)	71.50			
Part Features	Remote access to power consumption data, Integrates with Panduit® PIM™ Software, Environmental Monitoring, Alarm messaging capability and Certification/Agency approvals			
Standards	UL and c-UL Listed 60950			
UL Recognized	Yes			
Voltage	208V			
RoHS Compliancy Status	Compliant			
Min. Order Qty.	1			

