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Text Search: 'QL1D2Q0BA2401'

Your search criteria matched only one product, shown below

QL1D2Q0BA2401



- Remote switching capability for power cycling individual outlets or a group of outlets on or off to reboot equipment or power off individual outlets to stop unauthorized use
- Per outlet monitoring provides data to determine if power allocations are accurate and the efficiency metric of any server in the data center allowing individual servers to be identified as candidates for additional capacity, redeployment, or decommissioning
- Time delay sequencing avoids circuit overload due to high in-rush current at equipment start up
- Remote access to power consumption data via a web-based GUI provides global network access to real-time power information
- Integrates with Panduit® PIM™ Software which aggregates power information through a single web based GUI
- Measure in-cabinet temperature, humidity, airflow, and dew point remotely to prevent environmental factors that can cause equipment to overheat or malfunction
- Alarm messaging capability provides user-defined alarm/messaging capabilities for specific

events that exceeded thresholds

- Each outlet has a green LED for indication if the outlet is on or off for easy visual identification
- Optional remote LED display available for local monitoring, part number PVQ-RD

Part Number	QL1D2Q0BA2401
RoHS Compliancy Status	Compliant
Part Description	Vertical switched power strip with per outlet power and environmental monitoring, 16 A, 230/400V, WYE, 21 IEC C-13 and 3 IEC C-19 locking receptacles, red LED current monitor, RJ-45 Ethernet port with two RJ12 remote environmental ports, and 3mm power cord with IEC 60309 - 3P+ N+ E, pin in sleeve connector. Complies with IEC 60950-1, EN 55022, EN 55024 and CE Marked. Dimensions: 66.3"H x 2.5"W x 2.3"D (1683mm x 64mm x 57mm)
Product Type	Vertical Power Outlet Unit
Color	Black
Depth (In.)	2.3
Depth (mm)	57
Height (In.)	66.3
Height (mm)	1683
Width (In.)	2.5
Width (mm)	64
CE Compliant	Yes
Plug Type	IEC 60309 - 3P+ N+ E
Pricing Description	16 x 3 Phase WYE POU, 230/400V, 21 C-13 & 3 C-19 IEC 309 3P+ N+ E, 16A
Mn. Order UOM	PC
Mn. Order Qty.	1
Voltage	230/400V
BOM Qty. (# of Pkgs.)	<input type="text" value="0"/>
Add to Favorite Product List	<input type="checkbox"/>

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