




# VERTIV™ GEIST™ RACK PDUS




**High Temperature Grade**  
Up to 60°C working ambient variants for high temperature environments.




**Network Interface**  
Access the rPDU remotely to monitor power consumption and configure user-defined alert notifications to prevent downtime.




**Visible Light Communication (VLC)**  
Optically transmit data from the rPDU display to your mobile device using VLC for quick and secure access to unit and power consumption data.




**Fault-Tolerant Daisy Chaining**  
Simplifies intelligent rPDU connectivity and ensures data is reported even when a break in the network chain occurs.




**Small Footprint and Low Profile Breakers**  
Compact size to install in tight spaces.




**Input Power Monitoring 1% accuracy**  
Allows data center managers to accurately reconcile power usage with 1% monitoring accuracy tested to ANSI & IEC standards.




**Outlet Control**  
Address unresponsive equipment or increase runtime of critical equipment upon power failure with outlet-level control.




**Environmental Monitoring**  
Proactively monitor environmental conditions within the cabinet to ensure optimal operating conditions. A variety of sensors are available to meet your needs including temperature, humidity, airflow, door position, flood detection and more.




**Vertiv Intelligence Director**  
Daisy-chain up to 50 devices on a single IP address. Reduce deployment time with self-configuration of downstream devices.




**Available Features**  
Built-to-Order units provide additional features, colored chassis options, and varying power and receptacle configurations. Contact your Vertiv sales team for more information.



**Upgradable & Hot-Swappable**  
Easily update your rPDU's monitoring capabilities to adapt to latest technologies and changing business needs.



**Alternating Outlets**  
Simplify circuit/phase balancing and cable management with color coded alternating outlets.



**U-Lock**  
Secure power cords and avoid accidental disconnections. Receptacles are color-coded by circuit for instant identification.

# Rack PDUs Product Chart



MODEL	DELL SKU	rPDU TYPE	rPDU SUB-TYPE	HORIZONTAL / VERTICAL	VOLTS	AMPS	MAX KW	PLUG TYPE	RECEPTACLE QTY/ TYPE	MAX OPERATING TEMP*	VI DIRECTOR
VP9562	AA252959	Basic	Standard	H	120V	15A	1.4kW	5-15P	(10) 5-15R	45°C	N/A
VP9563	AA252960	Basic	Standard	H	120V	20A	1.9kW	5-20P	(10) 5-20R	45°C	N/A
VP9571A	AA252961	Basic	Standard	H	208V	30A	4.9kW	L6-30P	(12) C13	45°C	N/A
VP7541	AA252962	Basic	Standard	V	208V	30A	4.9kW	L6-30P	(20) C13 / (4) C19	45°C	N/A
VP9567	AA252963	Basic	Standard	V	120V	15A	1.4kW	5-15P	(14) 5-15R	45°C	N/A
VP8841	AA252964	Monitored	Unit Level	V	208V	30A	4.9kW	L6-30P	(36) C13 / (6) C19	60°C	IMD Upgrade**
VP8832	AA252965	Monitored	Unit Level	V	120V	30A	2.8kW	L5-30P	(24) 5-20R	60°C	IMD Upgrade**
VP8830	AA252966	Monitored	Unit Level	V	120V	20A	1.9kW	L5-20P	(24) 5-20R	60°C	IMD Upgrade**
VP8865	AA252967	Monitored	Unit Level	V	120/208V WYE	30A	8.6kW	L21-30P	(36) C13 / (6) C19 / (2) 5-20R	60°C	IMD Upgrade**
VP8866	AA252969	Monitored	Unit Level	V	208V DELTA	60A	17.2kW	3P+E (IP44)	(12) C13 / (12) C19	60°C	IMD Upgrade**
VP8867	AA252968	Monitored	Unit Level	V	208V DELTA	60A	17.2kW	3P+E (IP44)	(30) C13	60°C	IMD Upgrade**
VP7811B	AA252970	Monitored	Unit Level	H	208V	30A	4.9kW	L6-30P	(12) C13 / (4) C19	60°C	IMD Upgrade**
VP8868	AA252971	Monitored	Unit Level	V	208V DELTA	35A	10.0kW	3P+E CA	(36) C13 / (6) C19	60°C	IMD Upgrade**
VP4551V	AA252979	Monitored	Outlet Level	V	208V DELTA	60A	17.2kW	3P+E (IP67)	(12) U-Lock C13 / (12) U-Lock C19	60°C	YES
VP8941	AA252972	Switched	Unit Level Monitoring	V	208V	30A	4.9kW	L6-30P	(20) U-Lock C13 / (4) U-Lock C19	60°C	YES
VP8932	AA252974	Switched	Unit Level Monitoring	V	120V	30A	2.8kW	L5-30P	(24) 5-20R	60°C	YES
VP8930	AA252978	Switched	Unit Level Monitoring	V	120V	20A	1.9kW	L5-20P	(24) 5-20R	60°C	YES
VP8965	AA252983	Switched	Unit Level Monitoring	V	120/208V WYE	30A	8.6kW	L21-30P	(18) U-Lock C13 / (6) U-Lock C19	60°C	YES
VP8959NA3	AA252986	Switched	Unit Level Monitoring	V	208V	20A	3.3kW	L6-20P	(21) U-Lock C13 / (3) U-Lock C19	60°C	YES
VP8641	AA252973	Switched	Outlet Level Monitoring	V	208V	30A	4.9kW	L6-30P	(20) U-Lock C13 / (4) U-Lock C19	60°C	YES
VP5870V	AA252981	Switched	Outlet Level Monitoring	V	208V	30A	4.9kW	L6-30P	(30) U-Lock C13 / (6) U-Lock C19	60°C	YES
VP5665V	AA252984	Switched	Outlet Level Monitoring	V	208V DELTA	30A	8.6kW	L15-30P	(30) U-Lock C13 / (6) U-Lock C19	60°C	YES

\*Product chart shows limited spec information. For complete product details visit VertivCo.com. \*See data sheet for maximum operating temperature requirements. \*\*Vertiv™ Intelligence Director requires one unit per group to have an IMD-03E or IMD-3E installed. The IMD-3E comes standard with Switched and Outlet Level Monitored units. An IMD-03EV can be purchased separately to upgrade a Monitored-Unit Level unit.

For more information,  
contact: [GoDell@VertivCo.com](mailto:GoDell@VertivCo.com)

