

Get the Rack PDU You Need Faster

Don't wait days or weeks for rPDUs to ship. Vertiv has the most common rack PDU configurations stocked at local distribution partners across the country for immediate shipment.

From basic to intelligent Vertiv has a rack PDU for every application

Basic rPDUs offer reliable, space saving, and cost-effective power distribution at the rack. Basic rPDUs meet a broad range of power distribution requirements for all IT applications.

Intelligent rPDUs are available with various power and environmental monitoring options as well as outlet level switching capabilities. Intelligent models enable remote monitoring, management, Gigabit Ethernet speeds, and automated alerts ensuring around the clock access to important insights on power and environmental conditions to reduce the risk of costly downtime.

Universal Power Distribution Unit (UPDU)

The Vertiv Geist UPDU features a universal input and a detachable Facility Side Cable meeting any geographically specific power configuration ranging from 16A to 63A, and 120V to 415V. 11kW and 22kW max power load capacity models are available in both vertical and horizontal form factors with various receptacle combinations, monitoring and outlet control options providing power distribution versatility and rapid deployment.

Combination Outlet C13 / C19

Simplify rPDU specification, purchase, and deployment with the Combination Outlet C13/C19. The 2-in-1 design allows you to connect both IEC C14 and C20 plugs into the same outlet. The high retention outlets reduce the risk of costly downtime from accidental disconnections of the power cord and for added protection are P-Lock compatible.



Vertiv Intelligence Director

Included on all Monitored* and Switched rPDUs, Vertiv Intelligence Director allows users to daisy chain up to 50 Vertiv devices** on a single IP Address. Downstream devices self-configure significantly reducing deployment time and users are able to visualize all array device data from a single array manager user interface.

*One unit per group is required to have an IMD-03E, IMD-03E-S, IMD-3E, IMD-3E-S, IMD-03E-G, or IMD-3E-G

**Vertiv™ Intelligence Director compatible with Vertiv™ MPH2 and MPX rack Vertiv™ GXT4, GXT5, PSI5, EXM, APM and ITA2 UPS, Vertiv™ CRV row cooling and USB-connected Vertiv™ VRC cooling.



Best in Class Warranty

5-Year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years.

Thousands of Rack PDU Options

If a stocked model doesn't match your specific requirements contact a Vertiv Sales Representative today to find out more about the Vertiv Geist Built-to-Order, Configure-to-Order, and Engineer-to-Order capabilities with 1000s of standard models available in as little as 3 to 5 business days.

Stocked Rack PDU Models

Model	rPDU Type	rPDU Sub-Type	Horizontal / Vertical	Volts	Amps	Max kW	Plug Type	Receptacle QTY/ Type	Max Operating Temp*	VI Director
VP9562	Basic	Standard	H	120V	15A	1.4kW	5-15P	(10) 5-15R	45°C	N/A
VP9567	Basic	Standard	V	120V	15A	1.4kW	5-15P	(14) 5-15R	45°C	N/A
VP9563	Basic	Standard	H	120V	20A	1.9kW	5-20P	(10) 5-20R	45°C	N/A
VP9571A	Basic	Standard	H	208V	30A	4.9kW	L6-30P	(12) C13	45°C	N/A
VP7541	Basic	Standard	V	208V	30A	4.9kW	L6-30P	(20) C13 / (4) C19	45°C	N/A
VP8830	Monitored	Unit Level	V	120V	20A	1.9kW	L5-20P	(24) 5-20R	60°C	YES
VP8832	Monitored	Unit Level	V	120V	30A	2.8kW	L5-30P	(24) 5-20R	60°C	YES
VP8841	Monitored	Unit Level	V	208V	30A	4.9kW	L6-30P	(36) C13 / (6) C19	60°C	YES
VP7811B	Monitored	Unit Level	H	208V	30A	4.9kW	L6-30P	(12) C13 / (4) C19	60°C	YES
VP43301	Monitored	Unit Level	V	208V	30A	4.9kW	L6-30P	(36) Combination C13/C19	60°C	YES
VP8865	Monitored	Unit Level	V	120/208V WYE	30A	8.6kW	L21-30P	(36) C13 / (6) C19 / (2) 5-20R	60°C	YES
VP43302	Monitored	Unit Level	V	120/208V WYE	30A	8.6kW	L21-30P	(36) Combination C13/C19	60°C	YES
VP8868	Monitored	Unit Level	V	208V DELTA	35A	10.0kW	3P+E CA	(36) C13 / (6) C19	60°C	YES
VP8866	Monitored	Unit Level	V	208V DELTA	60A	17.2kW	3P+E (IP44)	(12) C13 / (12) C19	60°C	YES
VP8867	Monitored	Unit Level	V	208V DELTA	60A	17.2kW	3P+E (IP44)	(30) C13	60°C	YES
VP46301	Monitored	Unit Level	V	208V DELTA	60A	17.2kW	3P+E (IP44)	(30) Combination C13/C19	60°C	YES
VP4551V	Monitored	Outlet Level	V	208V DELTA	60A	17.2kW	3P+E (IP67)	(12) U-Lock C13 / (12) U-Lock C19	60°C	YES
VP51100	Switched	Unit Level	H	120V	15A	1.4kW	5-15P	(6) 5-15R	60°C	YES
VP52101	Switched	Unit Level	H	120V/208V/230V	16A/20A	1.9kW/3.3kW/3.6kW	C20 Inlet	(12) Combination C13/C19	60°C	YES
VP52100	Switched	Unit Level	H	120V	20A	1.9kW	L5-20P	(12) 5-20R	60°C	YES
VP8930	Switched	Unit Level	V	120V	20A	1.9kW	L5-20P	(24) 5-20R	60°C	YES
VP8932	Switched	Unit Level	V	120V	30A	2.8kW	L5-30P	(24) 5-20R	60°C	YES
VP53101	Switched	Unit Level	H	120V	30A	2.8kW	L5-30P	(12) 5-20R	60°C	YES
VP8959NA3	Switched	Unit Level	V	208V	20A	3.3kW	L6-20P	(21) U-Lock C13 / (3) U-Lock C19	60°C	YES
VP8941	Switched	Unit Level	V	208V	30A	4.9kW	L6-30P	(20) U-Lock C13 / (4) U-Lock C19	60°C	YES
VP53100	Switched	Unit Level	H	208V	30A	4.9kW	L6-30P	(12) Combination C13 / C19	60°C	YES
VP8965	Switched	Unit Level	H	208V	30A	4.9kW	L6-30P	(12) Combination C13 / C19	60°C	YES
VP5N3000	Switched	Unit Level	V	208V	30A	4.9kW	L6-30P	(24) Combination C13 / C19	60°C	YES
VP8641	Switched	Outlet Level	V	208V	30A	4.9kW	L6-30P	(20) U-Lock C13 / (4) U-Lock C19	60°C	YES
VP5870V	Switched	Outlet Level	V	208V	30A	4.9kW	L6-30P	(30) U-Lock C13 / (6) U-Lock C19	60°C	YES
VP7N3001	Switched	Outlet Level	V	208V	30A	4.9kW	L6-30P	(24) Combination C13 / C19	60°C	YES
VP5665V	Switched	Outlet Level	V	208V DELTA	30A	8.6kW	L15-30P	(30) U-Lock C13 / (6) U-Lock C19	60°C	YES

Stocked Universal PDU Models

Model	rPDU Type	rPDU Sub-Type	Horizontal / Vertical	PDU Ratings	Breaker Qty	Max kW	Plug Type	Receptacle QTY/ Type	Max Operating Temp*	VI Director
UI30006L	Monitored	Unit Level	Vertical	16A 3~ WYE 230/415V max 24A 3~ Delta 208V max 48A 1~ 240V max	3	11kW	Universal	(24) U-Lock C13, (12) U-Lock C19	60°C	YES
UI30023	Monitored	Unit Level	Vertical	16A 3~WYE 230/415V max 24A 3~ Delta 208V max 48A 1~ 240V ma	3	11kW	Universal	(30) Combination Outlet C13 / C19	60°C	YES
UI30007L	Monitored	Unit Level	Vertical	32A 3~ WYE 230/415V max 48A 3~ Delta 208V max 63A 1~ 240V max	6	22kW	Universal	(24) U-Lock C13, (6) U-Lock C19	60°C	YES
UI30026	Monitored	Unit Level	Vertical	32A 3~WYE 230/415V max 48A 3~ Delta 208V max 63A 1~ 240V max	6	22kW	Universal	(30) Combination Outlet C13 / C19	60°C	YES
UU30009L	Switched	Outlet Level	Vertical	16A 3~ WYE 230/415V max 24A 3~ Delta 208V max 48A 1~ 240V max	3	11kW	Universal	(30) U-Lock C13, (6) U-Lock C19	60°C	YES
UU30010L	Switched	Outlet Level	Vertical	32A 3~ WYE 230/415V max 48A 3~ Delta 208V max 63A 1~ 240V max	6	22kW	Universal	(18) U-Lock C13, (12) U-Lock C19	60°C	YES
VP7UU001	Switched	Outlet Level	Vertical	16A 3~ WYE 230/415V max 24A 3~ Delta 208V max 48A 1~ 240V max	3	11kW	Universal	(24) Combination Outlet C13/C19	60°C	YES
VP7UU002	Switched	Outlet Level	Vertical	32A 3~WYE 230/415V max 48A 3~ Delta 208V max 63A 1~ 240V max	6	22kW	Universal	(24) Combination Outlet C13/C19	60°C	YES

Facility Side Cable

Model	Plug Type	Rating	kW (max)	kW (max)
Facility Side Cable (FSC)			3 Breaker UPDU	6 Breaker UPDU
FSC3U001	16/20A, 3P+N+E (IP44)	16/20A, 230/400V WYE	11.0kW	11.0kW
FSC1N001	L6-30P	30A, 208V	4.9kW	4.9kW
FSC3N003	L21-30P	30A, 120/208V WYE	8.6kW	8.6kW
FSC3U002	30/32A, 3P+N+E (IP44)	30/32A, 230/400V WYE	11.0kW**	22.0kW
FSC3N006	60A, 3P+E (IP44)	60A, 208V Delta	9.9kW*	17.2kW

Product chart shows limited spec information. For complete product details visit Vertiv.com.
 *See data sheet for maximum operating temperature requirements.
 **Max kW limited by internal UPDU circuit breakers

Visit the rPDU Finder on Vertiv.com for a complete list of available models.

Vertiv.com | Vertiv Headquarters, 1050 Dearborn Drive, Columbus, OH, 43085, USA

© 2022 Vertiv Group Corp. All rights reserved. Vertiv™ and the Vertiv logo are trademarks or registered trademarks of Vertiv Group Corp. While every precaution has been taken to ensure accuracy and completeness herein, Vertiv Group Corp. assumes no responsibility, and disclaims all liability, for damages resulting from use of this information or for any errors or omissions. Specifications are subject to change without notice.