VertivTM GeistTM rPDU



OVERVIEW

Upgradeable Unit Level EC Monitored rPDUs provide reliable power distribution to critical IT equipment while delivering a comprehensive view of input level power usage via remote network access. Includes environmental monitoring capabilities to obtain realtime environmental metrics. Upgrade the hot-swappable monitoring device on select units to leverage new technologies and accommodate changing business needs.

Benefits

- Reliable power distribution with local and remote power monitoring options offer quick access to critical power usage information to evaluate energy usage trends and maximize uptime.
- **Environmental monitoring** capabilities with the addition of optional environmental sensors ensure users have critical infrastructure data at their fingertips to prevent climate-related equipment failure and system downtime.
- Gather comprehensive power data at the palm of your hand with the use of the Vertiv VLC mobile app.
- Fault-Tolerant Daisy Chaining with **RSTP simplifies intelligent rPDU** connectivity and ensures data is reported even when a break in the network chain occurs. Supports up to 40 rPDUs.
- Every unit is 100% tested for reliability and functionality.

Part #: VP8868

Model Number: MN03E4W1-42IZ68-4CS15A0A10-S Category: Monitored Sub Category: Unit Level EC Power Configuration: 35A, 208V DELTA, 10.0kW Physical Configuration: 72in / 1829mm, Vertical

Product Summary	VP8868 - rPDU, Monitored Unit Level EC, 35A, 208V DELTA, 10.0kW, Vertical, (36) IEC C13, (6) IEC C19, 10ft power cord with 3P+E CA, Black Powder Coat.
Monitoring:	Input and per Phase power monitoring with Circuit/Breaker current monitoring. Environmental monitoring via optional remote sensors. Daisy chain Ethernet connectivity. Local high visibility LED display.
Plug Form:	Receptacle:



Chassis Color Options:



To discuss color options, contact your local sales representative.

Product Specification and Options

System Features

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Aggregate - Total Unit Monitoring (kWh, W, VA, PF) Power Measurements Compliant with ANSI C12.1 and IEC 62053- 21 at 1% Accuracy Class Requirements Monitoring Level 2 Phase (AB, CC, CA) Monitoring (kWh, W, VA, PF, V, A) Line (AB,CC) Monitoring (A) Power Measurements Compliant with ANSI C12.1 and IEC 62053- 21 at 1% Accuracy Class Requirements Monitoring Level 3 Circuit/ Breaker Monitoring (A) Circuit/ Streaker Current Measurements Independently Tested and Verified at 2%. Accuracy VLC Support Yes Quantity Of Inputs 1 Votage 200-2400 Velta Current 35A x 3 Phase DELTA VA per Input (Load Capacity) 10.0kW (2080) Frequency 605/601z Our Current Protection G320A Double Pole Megnetic Breakers Ower Cable Length 101 Over Current Protection 601/601z Ower Cable Length 101 Power Cable Length 72 Power Cable Length 62 Ower Cable Length	Monitoring	Input and per Phase power monitoring with Circuit/Breaker current monitoring. Environmental monitoring via optional remote sensors. Daisy chain Ethernet connectivity. Local high visibility LED display.
21 at % Accuracy Class Requirements Monitoring Level 2 Phase (AB, BC, CA) Monitoring (KWh, W, VA, PF, V, A) Line (AB,C) Monitoring (A) Monitoring Level 3 Circuit / Breaker Monitoring (A) Monitoring Level 3 Circuit / Breaker Current Measurements Independently Tested and Verified at 2% Accuracy VLC Support Yes Outanity Of Inputs 1 Voltage 200-240V Delta Current 35A x3 Phase DELTA Varget 200-240V Delta Current Voltage 200-240V Delta Outrent Voltage 200-240V Delta Over Current Protection (3) 20A Double Pole Magnetic Breakers Switch Breaker/Switch Combination Scrolling / Kottable Digital Display Yes Power Cable Length 10ft Power Cable Length 12 Power Cable Length 21 Power Cable Length 21 Power Cable Length 12 Power Cable Length<	Monitoring Level 1	Aggregate - Total Unit Monitoring (kWh, W, VA, PF)
Line (A,B,C) Monitoring (A) Power Measurements Compliant with ANSI C12.1 and IEC 62053- 21 at 1%. Accuracy Class Requirements Monitoring Level 3 Circuit / Breaker Current Measurements Independentily Tested and Verfied at 2%. Accuracy VLC Support Yes Quantity Of Inputs 1 Voltage 200-24.0V Delta Current 35A x 3 Phase DELTA VA per Input (Load Capacity) 10.0kW (208V) Frequency 50/60Hz Over Carrent Protection (3) 20.0 Double Pole Magnetic Breakers Switch Breaker/Switch Combination Scrolling / Rotatable Digital Display Yes Power Cable Wire Gauge 8/4 Power Cable Wire Gauge 8/4 Power Schle Longth 10ft Power Schle Longth 10ft Power Schle Longth 12 Curntity per Secket and Phase Combination 1 - Quantity on Face 36 - Quantity per Breaker and Phase Combination 1 - Style Banks of 6 - Voltage per Receptacle/Socket 208V Receptacle/Socket Type #1 IEC C19		
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Power Cable Wire Gauge8/4Power Cable Length10ftPower Entry LocationBottom FrontPlug TypeCalifornia Style 50A, 250V, 3P/4W TwistlockCombined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Breaker and Phase Combination12- StyleBanks of 6- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity per Breaker and Phase Combination2- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity per Breaker and Phase Combination2- Voltage per Receptacle/Socket208VInternal RMS Voltage SensorYesInternal RMS Current SensorYesNetwork ConnectionDual 10/100Mbps EthernetProtocols SupportedDHCP, HTTP, HTTPS, IPV4, IPV6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	Switch	Breaker/Switch Combination
Power Cable Length10ftPower Entry LocationBottom FrontPlug TypeCalifornia Style 50A, 250V, 3P/4W TwistlockCombined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Breaker and Phase Combination12- StyleBanks of 6- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity per Breaker and Phase Combination2- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity per Breaker and Phase Combination2- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity per Breaker and Phase Combination2- StyleIndividual- Voltage per Receptacle/Socket208VInternal RMS Voltage SensorYesInternal RMS Current SensorYesNetwork ConnectionDual 10/100Mbps EthernetProtocols SupportedDHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SNMP (v1/v2c/v3), Syslog, TACACS+	Scrolling / Rotatable Digital Display	Yes
Power Entry LocationBottom FrontPlug TypeCalifornia Style 50A, 250V, 3P/4W TwistlockCombined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Breaker and Phase Combination12- StyleBanks of 6- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity on Face6- Quantity per Breaker and Phase Combination2- StyleIndividual- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker and Phase Combination2- StyleIndividual- Voltage per Receptacle/Socket208VInternal RMS Voltage SensorYesInternal RMS Current SensorYesNetwork ConnectionDual 10/100Mbps EthernetProtocols SupportedDHCP, HTTP, HTTPS, IPV4, IPV6, LDAP, NTP, RADIUS, RSTP, SNMP (v1/v2c/v3), Syslog, TACACS+	Power Cable Wire Gauge	8/4
Plug TypeCalifornia Style 50A, 250V, 3P/4W TwistlockCombined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Breaker and Phase Combination12- StyleBanks of 6- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity on Face6- Quantity per Breaker and Phase Combination2- StyleIndividual- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker and Phase Combination2- StyleIndividual- Voltage per Receptacle/Socket208VInternal RMS Voltage SensorYesInternal RMS Current SensorYesNetwork ConnectionDual 10/100Mbps EthernetProtocols SupportedDHCP, HTTP, HTTPS, IPV4, IPV6, LDAP, NTP, RADIUS, RSTP, SNH (v1/v2c/v3), Syslog, TACACS+	Power Cable Length	10ft
Combined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Breaker and Phase Combination12- StyleBanks of 6- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity per Breaker and Phase Combination2- Quantity on Face6- Quantity per Breaker and Phase Combination2- Quantity per Breaker and Phase Combination2- Quantity per Breaker and Phase Combination2- StyleIndividual- Voltage per Receptacle/Socket208VInternal RMS Voltage SensorYesInternal RMS Current SensorYesNetwork ConnectionDual 10/100Mbps EthernetProtocols SupportedDHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	Power Entry Location	Bottom Front
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- Quantity on Face36- Quantity per Breaker and Phase Combination12- StyleBanks of 6- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker and Phase Combination2- StyleIndividual- Voltage per Receptacle/Socket208VInternal RMS Voltage SensorYesInternal RMS Current SensorYesNetwork ConnectionDual 10/100Mbps EthernetProtocols SupportedDHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	Combined Total Receptacle/Socket Quantity	42
- Quantity per Breaker and Phase Combination12- StyleBanks of 6- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker and Phase Combination2- StyleIndividual- Voltage per Receptacle/Socket208VInternal RMS Voltage SensorYesInternal RMS Current SensorYesNetwork ConnectionDual 10/100Mbps EthernetProtocols SupportedDHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	Receptacle/Socket Type #1	IEC C13
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- Voltage per Receptacle/Socket208VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker and Phase Combination2- Quantity per Breaker and Phase Combination2- StyleIndividual- Voltage per Receptacle/Socket208VInternal RMS Voltage SensorYesInternal RMS Current SensorYesNetwork ConnectionDual 10/100Mbps EthernetProtocols SupportedDHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	- Quantity per Breaker and Phase Combination	12
Receptacle/Socket Type #2 IEC C19 - Quantity on Face 6 - Quantity per Breaker and Phase Combination 2 - Style Individual - Voltage per Receptacle/Socket 208V Internal RMS Voltage Sensor Yes Internal RMS Current Sensor Yes Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	- Style	Banks of 6
- Quantity on Face 6 - Quantity per Breaker and Phase Combination 2 - Quantity per Breaker and Phase Combination 2 - Style Individual - Voltage per Receptacle/Socket 208V Internal RMS Voltage Sensor Yes Internal RMS Current Sensor Yes Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	- Voltage per Receptacle/Socket	208V
- Quantity per Breaker and Phase Combination 2 - Style Individual - Voltage per Receptacle/Socket 208V Internal RMS Voltage Sensor Yes Internal RMS Current Sensor Yes Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	Receptacle/Socket Type #2	IEC C19
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- Voltage per Receptacle/Socket 208V Internal RMS Voltage Sensor Yes Internal RMS Current Sensor Yes Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	- Quantity per Breaker and Phase Combination	2
Internal RMS Voltage Sensor Yes Internal RMS Current Sensor Yes Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	- Style	Individual
Internal RMS Current Sensor Yes Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	- Voltage per Receptacle/Socket	208V
Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	Internal RMS Voltage Sensor	Yes
Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	Internal RMS Current Sensor	Yes
SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+	Network Connection	Dual 10/100Mbps Ethernet
Data Access Formats CSV datalog, JSON API, JSON datalog	Protocols Supported	
	Data Access Formats	CSV datalog, JSON API, JSON datalog

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USB Support	Yes
IP Reset Button	Yes
Hard Reboot Button	Yes
Serial Connection	RS232 via RJ45
Remote Sensor RJ Connection Jacks	1 (Supports up to 16 Sensors)
Maximum Operating Temperature	60C / 140F
Heavy Steel - Powder Coat Finish	Black
Configuration	72in / 1829mm Vertical Rackmount
7938 Vertical Mounting Bracket Kit	Yes
Teelless Mounting Hardware Contex to Contex	61.25in and 64.75in
Toolless Mounting Hardware - Center to Center Spacing	61.20in and 64.70in
-	Yes, TAA Compliant
Spacing	
Spacing Made in the USA	Yes, TAA Compliant 5-year limited warranty if registered within 120 days of
Spacing Made in the USA Product Warranty	Yes, TAA Compliant 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years
Spacing Made in the USA Product Warranty Certification/Agency Approvals	Yes, TAA Compliant 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years FCC Part 15 Class A Conformance
Spacing Made in the USA Product Warranty Certification/Agency Approvals Certification/Agency Approvals	Yes, TAA Compliant 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years FCC Part 15 Class A Conformance RoHS Compliant
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