

OVERVIEW

Upgradeable Switched Outlet Level
Monitored rPDUs provide reliable power
distribution to critical IT equipment
while delivering individual outlet level
control and a comprehensive view of
outlet level power usage via remote
network access. Includes environmental
monitoring capabilities to obtain realtime environmental metrics. With the
Geist Upgradeable hot-swap technology,
users may easily update the rPDU
technology with the addition of the
appropriate Interchangeable Monitoring
Device (IMD) as business needs change.

Benefits

- Remotely reboot outlets to power cycle unresponsive IT equipment or increase runtime of critical equipment upon power failure with outlet-level control.
- Reliable power distribution with local and remote outlet-level power monitoring options offer quick access to critical power usage information down to the device level 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.
- 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.

Part #: VP5870V

Model Number: MNU3EGW1-36PT68-3TL6A0A10-S

Category: Switched

Sub Category: Outlet Level Monitoring EC **Power Configuration:** 30A, 208V, 4.9kW

Physical Configuration: 70in / 1778mm, Vertical

Product Summary: VP5870V - rPDU, Switched Outlet Level Monitoring EC, 30A, 208V, 4.9kW, Vertical,

(30) Locking IEC C13, (6) Locking IEC C19, 10ft / 3m power cord with L6-30P, Black

Powder Coat.

Monitoring: Input and Outlet power monitoring with Outlet switching. Circuit/Breaker current

monitoring. Environmental monitoring via optional remote sensors. Daisy chain

Ethernet connectivity. Local high visibility LED display.

Plug Form: Receptacle:







Locking IEC C13 (Quantity: 30)

Locking IEC C19 (Quantity: 6)

Chassis Color Options:



To discuss color options, contact your local sales representative.

Product Specification and Options

System Features

Daisy-chain up to 50 devices on a single IP address and reduce deployment time with selfconfiguration of downstream devices.

Monitoring cried by the content of t		
Input Monitoring Phase (A) Monitoring (kWh, W, VA, PF, V, A) Power Measurements Compliant with ANSI C12.1 and IEC 62053- 21 at 1% Accuracy Class Requirements Circuit Monitoring Circuit / Breaker Monitoring (A) Circuit/Breaker Current Measurements Independently Tested and Varified at 2% Accuracy Outlet Monitoring Outlet Monitoring (kWh, W, VA, PF, V, A) Power Measurements Compliant with ANSI C12.1 and IEC 62053- 21 at 1% Accuracy Class Requirements. Remote Power Management Individual Outlet Switching with Optional User Defined Time Delays and Sequential Power-up VLC Support Yes Quantity Of Inputs 1 1 Voltage 200-240V Current 30A A APP Outled Capacity 4.9kW (208V) Frequency 50/60H2 Over Current Protection C2 20A Double Pole Magnetic Breakers (10kAIC Rated) Switch Breaker/Switch Combination Scrolling / Rotatable Digital Display Yes Indicators - LED(3) 36 Power Cable Wire Gauge 10/3 Power Cable Length 10ft / 3m Power Cable Length 20 Length 10ft / 3m Power Cable Length 20 Leng	Monitoring	Circuit/Breaker current monitoring. Environmental monitoring via optional remote sensors. Daisy chain Ethernet connectivity.
21 at 1% Accuracy Class Requirements	Input Monitoring	Phase (A) Monitoring (kWh, W, VA, PF, V, A)
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Power Cable Length 10ft / 3m Power Entry Location Bottom Front Plug Type NEMA L6-30P Twistlock Combined Total Receptacle/Socket Quantity 36 Receptacle/Socket Type #1 U-Lock IEC C13 - Quantity on Face 30 - Quantity per Breaker 15 - U-Lock Color ID 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket Quantity on Face 6 - Quantity on Face 6 - Quantity per Breaker 3 - U-Lock Color ID 2 Circuit = Orange, Green Individual - Voltage per Receptacle/Socket Individual - U-Lock IEC C19 - Quantity on Face 6 - Quantity per Breaker 3 - U-Lock Color ID 2 Circuit = Orange, Green Individual - Voltage per Receptacle/Socket 208V	Indicators - LED(s)	36
Power Entry Location Bottom Front Plug Type NEMA L6-30P Twistlock Combined Total Receptacle/Socket Quantity 36 Receptacle/Socket Type #1 U-Lock IEC C13 - Quantity on Face 30 - Quantity per Breaker 15 - U-Lock Color ID 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket 208V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 6 - Quantity per Breaker 3 - U-Lock Color ID 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket 10 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket 208V	Power Cable Wire Gauge	10/3
Plug Type NEMA L6-30P Twistlock Combined Total Receptacle/Socket Quantity 36 Receptacle/Socket Type #1 -Quantity on Face -Quantity per Breaker -U-Lock Color ID 2 Circuit = Orange, Green -Style Individual -Voltage per Receptacle/Socket 208V Receptacle/Socket Type #2 -Quantity on Face -Quantity on Face -Quantity per Breaker 3 -U-Lock Color ID 2 Circuit = Orange, Green -Quantity on Face -Quantity on Face -Quantity per Breaker 3 -U-Lock Color ID 2 Circuit = Orange, Green -Style Individual -Voltage per Receptacle/Socket 208V	Power Cable Length	10ft / 3m
Combined Total Receptacle/Socket Quantity 36 Receptacle/Socket Type #1 U-Lock IEC C13 - Quantity on Face 30 - Quantity per Breaker 15 - U-Lock Color ID 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket 208V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 6 - Quantity per Breaker 3 - U-Lock Color ID 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket 208V	Power Entry Location	Bottom Front
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- Quantity on Face 30 - Quantity per Breaker 15 - U-Lock Color ID 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket 208V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 6 - Quantity per Breaker 3 - U-Lock Color ID 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket 208V	Combined Total Receptacle/Socket Quantity	36
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- Style Individual - Voltage per Receptacle/Socket 208V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 6 - Quantity per Breaker 3 - U-Lock Color ID 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket 208V	- Quantity per Breaker	15
- Voltage per Receptacle/Socket 208V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 6 - Quantity per Breaker 3 - U-Lock Color ID 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket 208V	- U-Lock Color ID	2 Circuit = Orange, Green
Receptacle/Socket Type #2	- Style	Individual
- Quantity on Face 6 - Quantity per Breaker 3 - U-Lock Color ID 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket 208V	- Voltage per Receptacle/Socket	208V
- Quantity per Breaker 3 - U-Lock Color ID 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket 208V	Receptacle/Socket Type #2	U-Lock IEC C19
- U-Lock Color ID 2 Circuit = Orange, Green - Style Individual - Voltage per Receptacle/Socket 208V	- Quantity on Face	6
- Style Individual - Voltage per Receptacle/Socket 208V	- Quantity per Breaker	3
- Voltage per Receptacle/Socket 208V	- U-Lock Color ID	2 Circuit = Orange, Green
	- Style	Individual
Network Connection Dual 10/100Mbps Ethernet	- 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+
Data Access Formats	CSV datalog, JSON API, JSON datalog
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	Zero U
7938 Vertical Mounting Bracket Kit	Zero U Yes
7938 Vertical Mounting Bracket Kit Toolless Mounting Hardware - Center to Center	Yes
7938 Vertical Mounting Bracket Kit Toolless Mounting Hardware - Center to Center Spacing	Yes 36.75in, 61.25in and 64.75in / 934mm, 1556mm and 1645mm
7938 Vertical Mounting Bracket Kit Toolless Mounting Hardware - Center to Center Spacing Made in the USA	Yes 36.75in, 61.25in and 64.75in / 934mm, 1556mm and 1645mm Yes, TAA Compliant 5-year limited warranty if registered within 120 days of
7938 Vertical Mounting Bracket Kit Toolless Mounting Hardware - Center to Center Spacing Made in the USA Product Warranty	Yes 36.75in, 61.25in and 64.75in / 934mm, 1556mm and 1645mm Yes, TAA Compliant 5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years
7938 Vertical Mounting Bracket Kit Toolless Mounting Hardware - Center to Center Spacing Made in the USA Product Warranty Certification/Agency Approvals	Yes 36.75in, 61.25in and 64.75in / 934mm, 1556mm and 1645mm 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
7938 Vertical Mounting Bracket Kit Toolless Mounting Hardware - Center to Center Spacing Made in the USA Product Warranty Certification/Agency Approvals Certification/Agency Approvals	Yes 36.75in, 61.25in and 64.75in / 934mm, 1556mm and 1645mm 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
7938 Vertical Mounting Bracket Kit Toolless Mounting Hardware - Center to Center Spacing Made in the USA Product Warranty Certification/Agency Approvals Certification/Agency Approvals Certification/Agency Approvals	Yes 36.75in, 61.25in and 64.75in / 934mm, 1556mm and 1645mm 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 UL & c-UL Listed 60950