

UU30002L

Model Number: MUU3EGB0-24PK37-2C20A9A00-S

Category: Switched

Sub Category: Outlet Level Monitoring EC

Power Configuration: 16A OR 20A, 120V OR 208V OR 230V, 1.9kW or 3.3kW or 3.6kW

Physical Configuration: 66in / 1683mm, Vertical



Description: The UU30002L provides IP-based monitoring and outlet control with quick access to real-time outlet-level

power metrics and environmental sensor data. Using Visible Light Communication (VLC) technology, UU30002L optically transmits power usage data from its LED display to a handheld device using the Geist Mobile App, presenting comprehensive power usage data down to the phase and circuit levels. With the Geist Upgradeable hot-swap technology, users may easily upgrade PDUs to the latest available technology

by replacing the Interchangeable Monitoring Device (IMD) module. $\label{eq:module} % \begin{center} \begin{ce$

Product Summary: UU30002L - Switched, Outlet Level Monitoring EC, Upgradeable, 16A OR 20A, 100-120V OR 208-240V,

Vertical, (21) Locking IEC C13, (3) Locking IEC C19, C20, Input and Outlet power monitoring with Outlet switching. Environmental monitoring via optional remote sensors. Daisy chain Ethernet connectivity. Local

high visibility LED display. Black Powder Coat.

Monitoring: Input and Outlet power monitoring with Outlet switching. Environmental monitoring via optional remote

sensors. Daisy chain Ethernet connectivity. Local high visibility LED display.

Geist Asia

Plug Form:



C20

Receptacle:





Locking IEC C13 (Quantity: 21)

Locking IEC C19 (Quantity: 3)

Chassis Colors Options:



To discuss color options, contact your local sales representative.

UU30002L



Product Specification and Options:

ingut Monitoring Phase (A) Monitoring (kWh, W, VA, PF, V, A) Power Measurements Compliant with ANSIC121 and IEC 62053-21 at 1% Accuracy Class Requirements Outlet Monitoring Outlet Monitoring (kWh, W, VA, PF, V, A) Power Measurements Compliant with ANSIC121 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 Wick Support Yes Quantity Of Inputs 1 10-A0740 Current 15A 0720 Current Protection None Switch No Switch No Current Protection None Switch No Current Protection Solomore	i roduct Specification	
Outlet Monitoring Outlet Monitoring (Wht, W, VA, PF, V, A) Power Measurements Compliant with ANSIC12.1 and IEC 62053-21 at 1% Accuracy Class Requirements Individual Outlet Switching with Optional User Defined Time Delays and Sequential Power-up VLC Support Yes Quantity Of Inputs 1 100-240V Current 16A or 20A Vaper Input (Load Capacity) 19kW (120V), 3.8kW (208V), 3.6kW (230V) Frequency 50/60Hz Over Current Protection None Switch No Scrolling / Rotetable Digital Display Yes Indicators - LED(s) 24 Power Entry Location 8 Bottom Front Plug Type 10 EC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket Quantity on Face 21 - U-Lock Color ID 10 Lickutt = Orange 1- Style Individual - Voltage per Receptacle/Socket Quantity on Face 3 - Quantity on Face 3 - Quantity on Face 4 - U-Lock Color ID 1 Clickutt = Orange 1- Style Individual - Voltage per Receptacle/Socket Quantity on Face 3 - Quantity on Face 5- Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock Color ID 1 Clickutt = Orange 1- Style Individual - Voltage per Receptacle/Socket Outlage Per Receptacle/Socket Outlage Per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock Color ID 1 Clickutt = Orange 1- Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock Color ID 1 Clickutt = Orange 1- Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock Color ID 1 Clickutt = Orange 1- Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock Solor ID 1 Clircutt = Orange 1- Style Individual - Voltage per Receptacle/Socket 100-240V Retwork Connection Dual ID/100Mbps Ethernet Protocols Supported DHC/, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats C SV datalog, SON API, ISON datalog USB Support Presser Button	Monitoring	
Outlet Monitoring Outlet Monitoring (kWh, W, VA, PF, V, A) Power Measurements Compliant with ANSIC12.1 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 Voltage 100-24 DV Current 16 Aor 20A VA per Input (Load Capacity) 19kW (120V), 3.8kW (28V), 3.6kW (230V) Frequency 50/60 Hz Switch No Over Current Protection None Switch No Scrolling / Rotatable Digital Display Yes Indicators - LED(s) 2 Power Entry Location Bottom Front Plug Type IEC60320 C20 Power inlet (cord sold separately) Combined Total Receptacle/Socket 24 Receptacle/Socket Type #1 U-Lock IEC C13 -Quantity on Face 21 -U-Lock Color ID 1 Circuit = Orange -Style Individual -Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-L	Input Monitoring	Phase (A) Monitoring (kWh, W, VA, PF, V, A)
Remote Power Management Individual Outlet Switching with Optional User Defined Time Delays and Sequential Power-up VLC Support Yes Quantity Of Inputs 1 10-240V Current 164 or 20A VA per Input (Load Capacity) 1,9kW (120V), 3,8kW (208V), 3,6kW (230V) Frequency 50/60H2 Over Current Protection None Switch No Scrolling / Rotatable Digital Display Ves Indicators - LED(s) 24 Power Entry Lacation Battom Front Plug Type (E06320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket 1,0 Lock IEC C13 - Quantity on Face 2 - Quantity on Face 3 - Quantity on Face 4 - Quantity on Face 3 - Quantity on Face 5 - Quantity on Face 4 - Quantity on Face 5 - Quantity on Face 5 - Quantity on Face 6 - Quantity on Face 7 - Quantity on Face 8 - Quantity on Face 9 - Quantity on Face 9 - Quantity on Face 1 - Quantity on Face 1 - Quantity on Face 3 - Quantity on Face 3 - Quantity on Face 3 - Quantity on Face 4 - Quantity on Face 5 - Quantity on Face 5 - Quantity on Face 6 - Quantity on Face 7 - Quantity on Face 8 - Quantity on Face 9 - Quantity on Face 9 - Quantity on Face 9 - Quantity on Face 1 - Quantity on Face 9 - Q		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 Voltage 100-240V Current 16A or 20A Vax per Input (Load Capacity) 1.9kW (120V), 3.kW (208V), 3.6kW (230V) Frequency 50/60Hz Over Current Protection None Switch No Scrolling / Rotatable Digital Display Yes Indicators - LED(s) 24 Power Entry Location Bittom Front Plug Type IEC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket 24 Receptacle/Socket Type #1 U-Lock IEC C13 - Quantity on Face 21 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/S	Outlet Monitoring	Outlet Monitoring (kWh, W, VA, PF, V, A)
VLC Support Yes Quantity Of Inputs 1 Voltage 100-240V Current 16A or 20A Vaper Input (Load Capacity) 19kW (120V), 3.kW (208V), 3.6kW (230V) Frequency 50/601V Over Current Protection None Switch No Scrolling / Rotatable Digital Display Yes Indicators - LED(s) 24 Power Entry Location Bottom Front Plug Type IEC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket 24 Quantity on Face 21 - Quantity on Face 22 - Quantity on Face 21 - Quantity on Face 22 - Quantity on Face 23 - Quantity on Face 36 - Quantity on Face 3 - Quantity on Face 3		Power Measurements Compliant with ANSI C12.1 and IEC 62053-21 at 1% Accuracy Class Requirements.
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Voltage 100-240V Current 16A or 20A VA per Input (Load Capacity) 1.9kW (120V), 3.8kW (208V), 3.6kW (230V) Frequency 50/60Hz Over Current Protection None Switch No Scrolling / Rotatable Digital Display Yes Indicators - LED(s) 24 Power Entry Location Bottom Front Plug Type IEC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket quantity 24 Receptacle/Socket Type #1 U-Lock IEC C13 - Quantity on Face 21 - U-Lock Color ID 1 Circuit = Orange - Voltage per Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - U-Lock Color ID 1 Circuit = Orange - Voltage per Receptacle/Socket Type #2 U-Lock IEC C19 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket Type #2 U-Lock IEC C19 - U-Lock Color ID 1 Circuit = Orange <tr< td=""><td>VLC Support</td><td>Yes</td></tr<>	VLC Support	Yes
Current 16A or 20A VA per Input (Load Capacity) 1,9kW (120V), 3,8kW (208V), 3,6kW (230V) Frequency 50/60Hz Over Current Protection None Switch No Scrolling / Rotatable Digital Display Yes Indicators - LED(s) 24 Power Entry Location Bottom Front Plug Type IEC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket Quantity on Face 24 - Quantity on Face 2 - Quantity on Face 2 Quantity on Face 2 - Voltage per Receptacle/Socket 1/pe #2 U-Lock IEC C13 Voltage per Receptacle/Socket 1/pe #2 U-Lock IEC C19 - Quantity on Face 3 Quantity on Face 3 Voltage per Receptacle/Socket 1/pe #2 U-Lock IEC C19 - Quantity on Face 3 Quantity on Face 3 - Voltage per Receptacle/Socket 1/pe #2 U-Lock IEC C19 - Quantity on Face 3 - Voltage per Receptacle/Socket 100-240V Network C	Quantity Of Inputs	1
VA per Input (Load Capacity) 1,9kW (120V), 3,3kW (208V), 3,6kW (230V) Frequency 50/60Hz Over Current Protection None Switch No Scrolling / Rotatable Digital Display Yes Indicators - LED(s) 24 Power Entry Location Bottom Front Plug Type IEC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket Quantity 24 Receptacle/Socket Type #1 U-Lock IEC C13 - Quantity on Face 21 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 1 OU-240V Network Connection Dual 10/100Mbps Ethernet Protoc	Voltage	100-240V
Frequency 50/60Hz Over Current Protection None Switch No Scrolling / Rotatable Digital Display Yes Indicators - LED(s) 24 Power Entry Location Bottom Front Plug Type IEC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket Quantity 24 Receptacle/Socket Type #1 U-Lock IEC C13 - Quantity on Face 21 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Recentacle/Socket 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes	Current	16A or 20A
Over Current Protection None Switch No Scrolling / Rotatable Digital Display Yes Indicators - LED(s) 24 Power Entry Location Bottom Front Plug Type IEC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket Quantity 24 Quantity on Face U-Lock IEC C13 - Quantity on Face 1 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPV4, IPV6, LDAP, NTP, RSTP, SSH, SMTP, SMMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON	VA per Input (Load Capacity)	1.9kW (120V), 3.3kW (208V), 3.6kW (230V)
Switch No Scrolling / Rotatable Digital Display Yes Indicators - LED(s) 24 Power Entry Location Bottom Front Plug Type IEC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket Quantity Receptacle/Socket Type #1 U-Lock IEC C13 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 1 100-240V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 1 100-240V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 1 100-240V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 1 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support PReset Button Yes	Frequency	50/60Hz
Scrolling / Rotatable Digital Display Indicators - LED(s) 24 Power Entry Location Bottom Front Plug Type IEC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket Quantity Receptacle/Socket Type #1 U-Lock IEC C13 - Quantity on Face 21 - U-Lock Color ID 1 Circuit = Orange - style Individual - voltage per Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Quantity on Face - U-Lock Color ID 1 Circuit = Orange - Output yon Face - U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style - U-Lock Color ID 1 Circuit = Orange - Style - U-Lock Color ID 1 Circuit = Orange - Style - Individual - Voltage per Receptacle/Socket - Individual - Voltage	Over Current Protection	None
Indicators - LED(s) 24 Power Entry Location Bottom Front Plug Type IEC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket 24 Quantity Receptacle/Socket Type #1 U-Lock IEC C13 - Quantity on Face 21 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock IEC C19 - Style Individual - Voltage per Receptacle/Socket 100-240V Network Connection 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPV4, IPV6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (V1/V2c/V3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes	Switch	No
Power Entry Location Bottom Front Plug Type IEC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket 24 Receptacle/Socket Type #1 U-Lock IEC C13 - Quantity on Face 21 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 2 Circuit = Orange - U-Lock Color ID 1 Circuit = Orange - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPV4, IPV6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes	Scrolling / Rotatable Digital Display	Yes
Plug Type IEC60320 C20 Power Inlet (cord sold separately) Combined Total Receptacle/Socket 24 Receptacle/Socket Type #1 U-Lock IEC C13 - Quantity on Face 21 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes	Indicators - LED(s)	24
Combined Total Receptacle/Socket Quantity Receptacle/Socket Type #1 - Quantity on Face 21 - U-Lock Color ID - Style - Individual - Voltage per Receptacle/Socket - Quantity on Face 3 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - U-Lock Color ID 1 Circuit = Orange - Voltage per Receptacle/Socket - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket - Voltage per Receptacle/Socket - DHOP, HTTP, HTTPS, IPV4, IPV6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (V1/V2c/V3), Syslog - Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes PReset Button Ves	Power Entry Location	Bottom Front
Quantity Receptacle/Socket Type #1 - U-Lock IEC C13 - Quantity on Face - U-Lock Color ID - Outly in Individual - Voltage per Receptacle/Socket - U-Lock IEC C19 - Quantity on Face - Style - Individual - Voltage per Receptacle/Socket - U-Lock IEC C19 - Quantity on Face - Style - Individual - Voltage per Receptacle/Socket - Individual - Voltage per Receptacle/Socket - U-Lock Color ID - Circuit = Orange - Style - Individual - Voltage per Receptacle/Socket - U0-240V - Network Connection - Dual 10/100Mbps Ethernet - Protocols Supported - DHCP, HTTP, HTTPS, IPV4, IPV6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog - Data Access Formats - CSV datalog, JSON API, JSON datalog - USB Support - Yes - IP Reset Button - Ves	Plug Type	IEC60320 C20 Power Inlet (cord sold separately)
- Quantity on Face 21 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 U-Lock IEC C19 - Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, IDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes IP Reset Button Yes	Combined Total Receptacle/Socket Quantity	24
- U-Lock Color ID 1 Circuit = Orange Individual Individ	Receptacle/Socket Type #1	U-Lock IEC C13
Individual - Voltage per Receptacle/Socket 100-240V Receptacle/Socket Type #2 - Quantity on Face - Quantity on Face - U-Lock Color ID - Style Individual - Voltage per Receptacle/Socket 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support IP Reset Button Individual 100-240V Network Connection CSV datalog, JSON API, JSON datalog Ves	- Quantity on Face	21
- Voltage per Receptacle/Socket Receptacle/Socket Type #2 - Quantity on Face - Quantity on Face - U-Lock Color ID - Circuit = Orange - Style - Individual - Voltage per Receptacle/Socket 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes IP Reset Button Yes	- U-Lock Color ID	1 Circuit = Orange
Receptacle/Socket Type #2 - Quantity on Face - U-Lock Color ID - Style Individual - Voltage per Receptacle/Socket 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes IP Reset Button Yes	- Style	Individual
- Quantity on Face 3 - U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes IP Reset Button Yes	- Voltage per Receptacle/Socket	100-240V
- U-Lock Color ID 1 Circuit = Orange - Style Individual - Voltage per Receptacle/Socket 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes IP Reset Button Yes	Receptacle/Socket Type #2	U-Lock IEC C19
- Style Individual - Voltage per Receptacle/Socket 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes IP Reset Button Yes	- Quantity on Face	3
- Voltage per Receptacle/Socket 100-240V Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes IP Reset Button Yes	- U-Lock Color ID	1 Circuit = Orange
Network Connection Dual 10/100Mbps Ethernet Protocols Supported DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes IP Reset Button Yes	- Style	Individual
Protocols Supported DHCP, HTTP, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes IP Reset Button Yes	- Voltage per Receptacle/Socket	100-240V
Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes IP Reset Button Yes	Network Connection	Dual 10/100Mbps Ethernet
USB Support Yes IP Reset Button Yes	Protocols Supported	DHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog
IP Reset Button Yes	Data Access Formats	CSV datalog, JSON API, JSON datalog
	USB Support	Yes
Hard Reboot Button Yes	IP Reset Button	Yes
	Hard Reboot Button	Yes

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	Yes
Toolless Mounting Hardware - Center to Center Spacing	61.25in and 64.75in / 1556mm and 1645mm
Product Warranty	5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years
Certification/Agency Approvals	CE Marked
Certification/Agency Approvals	Complies with EN 55032 and EN 55024
Certification/Agency Approvals	Complies with IEC 60950-1 (CB Certificate Available)
Certification/Agency Approvals	FCC Part 15 Class A Conformance
Certification/Agency Approvals	RoHS Compliant
Certification/Agency Approvals	RCM Mark (EMC Only)
Certification/Agency Approvals	UL & c-UL Listed 60950
Certification/Agency Approvals	China RoHS
Chassis Dimensions (LxWxD)	66.25in x 2in x 2.6in / 1683mm x 51mm x 66mm
Shipped Weight	18lbs (8.16kg)