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 #: GI30149

Model Number: MG03E4B0-36CF13-2PS56B2A10-S-A Category: Monitored Sub Category: Unit Level EC Power Configuration: 16A, 230/400V WYE, 11.0kW Physical Configuration: 66in / 1683mm, Vertical

Product Summar	Y: rPDU, Monitored Unit Level EC, 16A, 230/400V WYE, 11.0kW, Vertical, (36) Combination C13/C19, 10ft / 3m power cord with 3P+N+E (IP44), 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:



3P+N+E (IP44)

Combination C13/C19

(Quantity: 36)

Chassis Color Options:



To discuss color options, contact your local sales representative.

Product Specification and Options

System Features

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21 at % Accuracy Class Requirements Circuit Monitoring Circuit / Breaker Monitoring (A) Circuit/UPreaker Current Measurements Independently Tested and Verified at % Accuracy Quantity Of Inputs 1 Vatage 200-240/346-415V WYE Current 100-240/346-415V WYE Current Quantity Of Inputs 100-240/346-415V WYE Current Quantity Of Inputs 10.6W (230V) Prequency 50/60Hz Over Current Protection None Switch No Sorolling / Rotatable Digital Display Yes Power Cable Length 10/1 Maint Power Cable Length 10/1 Maint Power Cable Length 10 Power Cable Length 12 Attornating Phase/Circuits Yes Attornating Phase/Circuits 12 Attornating Phase/Circuits Yes Power Cable Length 20 Outantity or Face 20 Corbination C13/C19 20 Current Phase 20 </td <td>Input Monitoring</td> <td>-</td>	Input Monitoring	-
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Frequency50/60HzOver Current ProtectionNoneSwitchNoSoriling / Rotatable Digital DisplayYesPower Cable Wire Gauge2.5mm² H07RN-FPower Cable Length10ft / 3mPower Cable LengthBottom FrontPlug TypeIEC60309 3P + N + E, 16A, 230/400V, Splashproof IP44Alternating Phase/CircuitsYesReceptacle/Socket Type #1Combination C13/C19- Quantity on Face36- Quantity per Phase12- Circuit Color ID3 Circuit = Orange, Green, Blue- StyleBanks of 6- Voltage per Receptacle/SocketYesInternal RMS Voltage SensorYesNetwork ConnectionDual 10/100Mbps EthernetProtocols SupportedSciV datalog, JSON API, JSON datalogUSB SupportYesIts Access FormatsCSV datalog, JSON API, JSON datalogUSB SupportYesPara Reboot ButtonYesSerial Connection DacksKS222 via RJ45Remote Sensor RJ Connection Jacks1(Supports up to 16 Sensors)Remote Sensor RJ Connection Jacks60C / 140F	Current	16A x 3 Phase WYE
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Plug Type IEC60309 3P + N + E, 16A, 230/400V, Splashproof IP44 Alternating Phase/Circuits Yes Receptacle/Socket Type #1 Combination C13/C19 - Quantity on Face 36 - Quantity per Phase 12 - Circuit Color ID 3 Circuit = Orange, Green, Blue - Style Banks of 6 - Voltage per Receptacle/Socket 230V Internal RMS Voltage Sensor Yes Network Connection Dual 10/100Mbps Ethernet Protocols Supported CSV datalog, JSON API, JSON datalog USB Support Yes Praces Formats CSV datalog, JSON API, JSON datalog USB Support Yes Hard Reboot Button Yes Remote Sensor RJ Connection Jacks 1(Supports up to 16 Sensors) Remote Sensor RJ Connection Jacks 1(Supports up to 16 Sensors)	Power Cable Length	10ft / 3m
Alternating Phase/Circuits Yes Receptacle/Socket Type #1 Combination C13/C19 - Quantity on Face 36 - Quantity per Phase 12 - Circuit Color ID 3 Circuit = Orange, Green, Blue - Style Banks of 6 - Voltage per Receptacle/Socket 230V Internal RMS Voltage 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+ Data Access Formats CSV datalog, JSON API, JSON datalog USB Support Yes Hard Reboot Button Yes Serial Connection RS232 via RJ45 Remote Sensor RJ Connection Jacks 1(Supports up to 16 Sensors) Maximum Operating Temperature Yeo (140F	Power Entry Location	Bottom Front
Receptacle/Socket Type #1Combination C13/C19- Quantity on Face36- Quantity per Phase12- Circuit Color ID3 Circuit = Orange, Green, Blue- StyleBanks of 6- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesNetwork ConnectionDual 10/100Mbps EthernetProtocols SupportedDHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+Data Access FormatsCSV datalog, JSON API, JSON datalogUBS SupportYesHard Reboot ButtonYesSerial ConnectionRS232 via RJ45Remote Sensor RJ Connection Jacks1 (Supports up to 16 Sensors)	Plug Type	IEC60309 3P + N + E, 16A, 230/400V, Splashproof IP44
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• Quantity per Phase12- Circuit Color ID3 Circuit = Orange, Green, Blue- StyleBanks of 6- Voltage per Receptacle/Socket230VInternal 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+Data Access FormatsCSV datalog, JSON API, JSON datalogUSB SupportYesHard Reboot ButtonYesSerial Connection Jacks1 (Supports up to 16 Sensors)Maximum Operating Temperature60C / 140F	Receptacle/Socket Type #1	Combination C13/C19
- Circuit Color ID3 Circuit = Orange, Green, Blue- StyleBanks of 6- Voltage per Receptacle/Socket230VInternal 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+Data Access FormatsCSV datalog, JSON API, JSON datalogUSB SupportYesIP Reset ButtonYesBard Reboot ButtonS232 via RJ45Remote Sensor RJ Connection Jacks1(Supports up to 16 Sensors)Maximum Operating Temperature60C / 140F	- Quantity on Face	36
- StyleBanks of 6- Voltage per Receptacle/Socket230VInternal 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+Data Access FormatsCSV datalog, JSON API, JSON datalogUSB SupportYesIP Reset ButtonYesHard Reboot ButtonYesRemote Sensor RJ Connection Jacks1(Supports up to 16 Sensors)Maximum Operating Temperature60C / 140F	- Quantity per Phase	12
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Internal RMS Current SensorYesNetwork ConnectionDual 10/100Mbps EthernetProtocols SupportedDHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+Data Access FormatsCSV datalog, JSON API, JSON datalogUSB SupportYesIP Reset ButtonYesBard Reboot ButtonYesSerial ConnectionRS232 via RJ45Remote Sensor RJ Connection Jacks1 (Supports up to 16 Sensors)Maximum Operating Temperature60C / 140F	- Voltage per Receptacle/Socket	230V
Network ConnectionDual 10/100Mbps EthernetProtocols SupportedDHCP, HTTP, HTTPS, IPv4, IPv6, LDAP, NTP, RADIUS, RSTP, SSH, SMTP, SNMP (v1/v2c/v3), Syslog, TACACS+Data Access FormatsCSV datalog, JSON API, JSON datalogUSB SupportYesIP Reset ButtonYesHard Reboot ButtonYesSerial ConnectionRS232 via RJ45Remote Sensor RJ Connection Jacks1 (Supports up to 16 Sensors)Maximum Operating Temperature60C / 140F	Internal RMS Voltage Sensor	Yes
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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	Protocols Supported	
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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	USB Support	Yes
Serial Connection RS232 via RJ45 Remote Sensor RJ Connection Jacks 1 (Supports up to 16 Sensors) Maximum Operating Temperature 60C / 140F	IP Reset Button	Yes
Remote Sensor RJ Connection Jacks 1 (Supports up to 16 Sensors) Maximum Operating Temperature 60C / 140F	Hard Reboot Button	Yes
Maximum Operating Temperature 60C / 140F	Serial Connection	RS232 via RJ45
	Remote Sensor RJ Connection Jacks	1 (Supports up to 16 Sensors)
Heavy Steel - Powder Coat Finish Black	Maximum Operating Temperature	60C / 140F
	Heavy Steel - Powder Coat Finish	Black

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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	RoHS Compliant
Certification/Agency Approvals	Complies with IEC 62368-1 (DOC Available)
Certification/Agency Approvals	EAC
Chassis Dimensions (LxWxD)	66.25in x 2in x 2in / 1683mm x 51mm x 51mm
Shipped Weight	16lbs (7.26kg)

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