Vertiv[™] PowerIT rPDU



OVERVIEW

Upgradeable Metered rPDUs provide reliable power distribution to critical IT equipment within a rack or cabinet while delivering a view of real-time view of power usage from a local LED display.

Benefits

- With the Geist Upgradeable hot-swap technology, users may easily transform metered rPDUs to monitored rPDUs with the addition of the appropriate Interchangeable Monitoring Device (IMD).
- Avoid accidental overloads when deploying or moving critical server equipment with instant access to power consumption metrics on the local digital display.
- Every unit is 100% tested for reliability and functionality.
- Simple and convenient configuration options for cord lengths and chassis colors.

Part #: GI10032

Model Number: MG01D4W1-42IZ63-3PS56B2A10-S Category: Metered Sub Category: Upgradeable Power Configuration: 32A, 230/400V WYE, 22.0kW Physical Configuration: 72in / 1829mm, Vertical

Product Summary:

rPDU, Metered Upgradeable, 32A, 230/400V WYE, 22.0kW, Vertical, (36) IEC C13, (6) IEC C19, 3m power cord with 3P+N+E (IP44), Black Powder Coat.

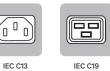
Monitoring:

Input Phase and Circuit/Breaker current monitoring. Local high visibility LED display.

Plug Form:



3P+N+E (IP44)



(Quantity: 36) (Quantity: 6)

Receptacle:

Chassis Color Options:



To discuss color options, contact your local sales representative.

Product Specification and Options

System Features

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Monitoring Level 1Input Phase and Circuit/Breaker current monitoring. Local high visibility LED display.Monitoring Level 1Agrogate - Total Unit Monitoring (WM, WA, PF) Parer Massurements Compliant with ANSI CE2.1 and IEC 62035 2 T4 % Accuracy Class RequirementsMonitoring Level 2Phase (A, B, O) Monitoring (WM, WA, PF, V, A) Parer Massurements Compliant with ANSI CE2.1 and IEC 62035 2 Ta T4 % Accuracy Class RequirementsMonitoring Level 3Circuit/ Breaker Monitoring (AD 2 T4 % Accuracy Class Requirements and Verified at 2% AccuracyMonitoring Level 3Circuit/ Breaker Current Measurements Independently Tested and Verified at 2% AccuracyQuantity Of Inputs20-240/346-415V WYECurrent 424-24 SPAINEVoltage20-240/346-415V WYEQuantity Of Inputs20-240/346-415V WYECurrent 424-24 SPAINEYourg Calle Minot 420-240/346-415V WYEQuantity Of Inputs20-240/346-415V WYECurrent 520-240/346-415V WYECurrent 420-240/346-415V WYEQuantity Of Inputs20-240/346-415V WYEQuantity Of Inputs20-240/346-415V WYEQuantity Of Reduction80-16Source 120-240/346-415V WYEParent 660-16Parent 660-16Parent 780-16Parent 780-16Parent 780-16Parent 780-16Parent 81Parent 81Parent 91Parent 91Parent 91Parent 91Parent 91<		
Power Messurements Compliant with ANSI C12.1 and IEC 62053- 21 at 1% Accuracy Class Requirements Monitoring Level 2 Phase (A, B, C) Monitoring (kWh, W, VA, PF, V, A) Power Messurements Compliant with ANSI C12.1 and IEC 62053- 21 at 1% Accuracy Class Requirements Monitoring Level 3 Circuit/Breaker Current Messurements Independently Tested and Verified at 2% Accuracy Quantity Of Inputs 1 Voltage 200-240/346-4150 WYE Current 32A × 3 Phase WYE Y A per Input (Level 3 50/60Hz Over Current Protection 60/16A Single Pole Magnetic Breakers Switch Breaker/Switch Combination Serolling / Rotatable Digital Display Yes Power Cable Length 10/t / 3m Power Entry Location 1EC 6303 3P + N + E, 32A, 230/400V, Splashproof IP44 Combined Total Receptacle/Socket Quantity 42 Receptacle/Socket Type #1 1EC C13 -Quantity per Breaker 1 -Quantity per Breaker 1 -Quantity per Breaker 1 -Quantity per Breaker 20 -Quantity per Breaker 1 -Quantity per Breaker 1 -Quan	Monitoring	
Plat 1% Accuracy Class Requirements Monitoring Level 2 Phase (A, B, C) Monitoring (kVh), W, VA, PF, V, A) Power Measurements Compliant with ANSI CC1 and IEC 62033- 21 at 1% Accuracy Class Requirements Monitoring Level 3 Circuit/ Jereaker Monitoring (A) Circuit/ Jereaker Monitoring (A) Circuit/ Jereaker Monitoring (A) Valtage 200-200/366-415V WYE Current 32A x3 Phase WYE Valtage 200-200/366-415V WYE Current Code Capacity) 200-200/366-415V WYE Power Cable Code Capacity) 200-200/366-415V WYE Over Current Protection 60/60Hz Over Current Protection 60/60Hz Over Cable Length Power Cable Magnetic Breakers Switch Breaker/Switch Combination Serolling / Rotatable Digital Display Yes Power Cable Length 10ft / 3m Power Cable Length 10ft / 3m Power Cable Length 10C C13 Outputty on Face 6 Countity on Face 12 - Quantity per Phase 12 - Quantity per Phase 12 - Quantity per Breaker <	Monitoring Level 1	Aggregate - Total Unit Monitoring (kWh, W, VA, PF)
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VA per Input (Load Capacity)22.0kW (230V)Frequency50/60HzOver Current Protection(6) 16A Single Pole Magnetic BreakersSwitchBreaker/Switch CombinationScrolling / Rotatable Digital DisplayYesPower Cable Wire Gauge6mmÅ ² HO7RN-FPower Cable Length10ft / 3mPower Cable LengthBottom FrontPlug TypeIEC 60309 3P + N + E, 32A, 230/400V, Splashproof IP44Combined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Phase12- StyleBanks of 6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Phase1- Outantity per Phase2- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity per Phase2- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VReceptacle/Socket Type #3YesInternal RMS Voltage SensorYesMaximum Operating Temperature60C / 140FHeavy Stel - Powder Coat FinishBlackConfiguration72in / 1829mn Vertical Rackmount	Voltage	200-240/346-415V WYE
Frequency50/60HzOver Current Protection(6) 16A Single Pole Magnetic BreakersSwitchBreaker/Switch CombinationScrolling / Rotatable Digital DisplayYesPower Cable Wire Gauge6mmÅ ³ H07RN-FPower Cable Length10ft / 3mPower Cable LengthBottom FrontPlug TypeIEC 60309 3P + N + E, 32A, 230/400V, Splashproof IP44Combined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Breaker6- Quantity per Phase12- StyleBanks of 6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity per Phase2- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VReceptacle/Socket230VReceptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Voltage SensorYesMaximum Operating Temperature60C /140FHeavy Stel - Powder Coat FinishBlackConfiguration72in /1829mn Vertical Rackmount	Current	32A x 3 Phase WYE
Over Current Protection(6) 16A Single Pole Magnetic BreakersSwitchBreaker/Switch CombinationScrolling / Rotatable Digital DisplayYesPower Cable Wire Gauge6mmÅr HO7RN-FPower Cable Length10ft / 3mPower Entry LocationBottom FrontPlug TypeIEC60309 3P + N + E, 32A, 230/400V, Splashproof IP44Combined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Phase12- StyleBanks of 6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker1- Quantity per Breaker1- Quantity per Breaker1- Quantity per Breaker1- Quantity per Breaker5- Quantity per Breaker1- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesMaximun Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72ln / 1829mm Vertical Rackmount	VA per Input (Load Capacity)	22.0kW (230V)
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Scrolling / Rotatable Digital DisplayYesPower Cable Wire Gauge6mmŲ H07RN-FPower Cable Length10ft / 3mPower Entry LocationBottom FrontPlug TypeIEC60309 3P + N + E, 32A, 230/400V, Splashproof IP44Combined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Breaker6- Quantity per Phase12- StyleBanks of 6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity per Phase2- Quantity per Phase2- Voltage per Receptacle/Socket230VReceptacle/Socket230VReceptacle/Socket2- Quantity per Phase2- Quantity per Phase2- Quantity per Phase2- Quantity per Receptacle/Socket230VReceptacle/Socket230VReceptacle/Socket230VReceptacle/Socket230V- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	Over Current Protection	(6) 16A Single Pole Magnetic Breakers
Power Cable Wire Gauge6mmŲ H07RN-FPower Cable Length10ft / 3mPower Entry LocationBottom FrontPlug TypeIEC 60309 3P + N + E, 32A, 230/400V, Splashproof IP44Combined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Breaker6- Quantity per Phase12- StyleBanks of 6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity per Phase2- Style0- Quantity per Breaker6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity per Phase2- StyleIndividual- Woltage per Receptacle/Socket200V- StyleIndividual- Voltage per Receptacle/Socket200V- Receptacle/Socket200V- StyleIndividual- ConfigurationYes- Reavy Steel - Powder Coat FinishBlack- Configuration72in / 1829m Vertical Rackmount	Switch	Breaker/Switch Combination
Power Cable Length10ft / 3mPower Entry LocationBottom FrontPlug TypeIEC 60309 3P + N + E, 32A, 230/400V, Splashproof IP44Combined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Breaker6- Quantity per Phase12- StyleBanks of 6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker1- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829m Vertical Rackmount	Scrolling / Rotatable Digital Display	Yes
Power Entry LocationBottom FrontPlug TypeIEC 60309 3P + N + E, 32A, 230/400V, Splashproof IP44Combined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13Quantity on Face36Quantity per Breaker6Quantity per Breaker12StyleBanks of 6Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19Quantity on Face6Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19Quantity on Face6Quantity per Breaker1Quantity per Breaker1Quantity per Breaker2StyleIndividualVoltage per Receptacle/Socket230V </td <td>Power Cable Wire Gauge</td> <td>6mm² H07RN-F</td>	Power Cable Wire Gauge	6mm² H07RN-F
Plug TypeIEC60309 3P + N + E, 32A, 230/400V, Splashproof IP44Combined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Breaker6- Quantity per Phase12- StyleBanks of 6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity on Face6- Quantity per Breaker1- Quantity per Breaker1- Quantity on Face6- Quantity per Breaker1- Quantity per Breaker2- Quantity per Breaker2- Quantity per Breaker2- Quantity per Breaker230V- Nultage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	Power Cable Length	10ft / 3m
Combined Total Receptacle/Socket Quantity42Receptacle/Socket Type #1IEC C13- Quantity on Face36- Quantity per Breaker6- Quantity per Phase12- StyleBanks of 6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity per Breaker1- Quantity per Breaker1- Quantity per Breaker1- Quantity per Breaker1- Quantity per Breaker2- Quantity per Breaker1- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	Power Entry Location	Bottom Front
Receptacle/Socket Type #1IEC C13-Quantity on Face36-Quantity per Breaker6-Quantity per Phase12-StyleBanks of 6-Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19-Quantity on Face6-Quantity per Breaker1-Quantity per Breaker1-Quantity per Breaker2-StyleIndividual-Voltage per Receptacle/Socket230VReceptacle/Socket230VReceptacle/Socket2-StyleIndividual-Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	Plug Type	IEC60309 3P + N + E, 32A, 230/400V, Splashproof IP44
- Quantity on Face36- Quantity per Breaker6- Quantity per Phase12- StyleBanks of 6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker1- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	Combined Total Receptacle/Socket Quantity	42
- Quantity per Breaker6- Quantity per Phase12- StyleBanks of 6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker1- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	Receptacle/Socket Type #1	IEC C13
- Quantity per Phase12- StyleBanks of 6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker1- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	- Quantity on Face	36
StyleBanks of 6- StyleBanks of 6- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker1- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	- Quantity per Breaker	6
- Voltage per Receptacle/Socket230VReceptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker1- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	- Quantity per Phase	12
Receptacle/Socket Type #2IEC C19- Quantity on Face6- Quantity per Breaker1- Quantity per Phase2- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	- Style	Banks of 6
Quantity on Face6- Quantity per Breaker1- Quantity per Phase2- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	- Voltage per Receptacle/Socket	230V
Quantity per Breaker1- Quantity per Phase2- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	Receptacle/Socket Type #2	IEC C19
- Quantity per Phase2- StyleIndividual- Voltage per Receptacle/Socket230VInternal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	- Quantity on Face	6
- Style Individual - Voltage per Receptacle/Socket 230V Internal RMS Voltage Sensor Yes Internal RMS Current Sensor Yes Maximum Operating Temperature 60C / 140F Heavy Steel - Powder Coat Finish Black Configuration 72in / 1829mm Vertical Rackmount	- Quantity per Breaker	1
- Voltage per Receptacle/Socket 230V Internal RMS Voltage Sensor Yes Internal RMS Current Sensor Yes Maximum Operating Temperature 60C / 140F Heavy Steel - Powder Coat Finish Black Configuration 72in / 1829mm Vertical Rackmount	- Quantity per Phase	2
Internal RMS Voltage SensorYesInternal RMS Current SensorYesMaximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration72in / 1829mm Vertical Rackmount	- Style	Individual
Internal RMS Current Sensor Yes Maximum Operating Temperature 60C / 140F Heavy Steel - Powder Coat Finish Black Configuration 72in / 1829mm Vertical Rackmount	- Voltage per Receptacle/Socket	230V
Maximum Operating Temperature 60C / 140F Heavy Steel - Powder Coat Finish Black Configuration 72in / 1829mm Vertical Rackmount	Internal RMS Voltage Sensor	Yes
Heavy Steel - Powder Coat Finish Black Configuration 72in / 1829mm Vertical Rackmount	Internal RMS Current Sensor	Yes
Configuration 72in / 1829mm Vertical Rackmount	Maximum Operating Temperature	60C / 140F
	Heavy Steel - Powder Coat Finish	Black
7938 Vertical Mounting Bracket Kit Yes	Configuration	72in / 1829mm Vertical Rackmount
	7938 Vertical Mounting Bracket Kit	Yes

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Toolless Mounting Hardware - Center to Center Spacing	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	UKCA Marked
Certification/Agency Approvals	Complies with IEC 62368-1 (DOC Available)
Certification/Agency Approvals	Complies with EN 55032 and EN 55035
Certification/Agency Approvals	RoHS Compliant
Certification/Agency Approvals	RCM Mark (EMC Only)
Certification/Agency Approvals	China RoHS
Certification/Agency Approvals	C Mark
Chassis Dimensions (LxWxD)	1829mm x 51mm x 58mm
Shipped Weight	17lbs (7.71kg)

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