## Vertiv<sup>™</sup> PowerIT rPDU



### **OVERVIEW**

Basic Upgradeable rPDUs provide reliable power distribution to critical IT equipment within a rack or cabinet.

#### **Benefits**

- With the Geist Upgradeable hot-swap technology, users may easily transform basic rPDUs to metered or monitored PDUs with the addition of the appropriate Interchangeable Monitoring Device (IMD).
- Reliable rack power distribution.
- Every unit is 100% tested for reliability and functionality.
- Simple and convenient configuration options for cord lengths and chassis colors.
- Standard three-year warranty, upgraded to a five-year warranty with product registration.

### Part #: I10126L

Model Number: MN01X4B0-30PN63-2TL56A0A10-S-A Category: Basic Sub Category: Upgradeable Power Configuration: 20A, 240/415V WYE, 11.5kW Physical Configuration: 66in / 1683mm, Vertical

**Product Summary:** 

rPDU, Basic Upgradeable, 20A, 240/400V WYE, 11.5kW, Vertical, (24) Locking IEC C13, (6) Locking IEC C19, 10ft power cord with L22-20P, Black Powder Coat.

Monitoring:

No Monitoring (Upgradeable with IMD module)

#### Plug Form:



L22-20P

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**Receptacle:** 

Locking IEC C13 Locking IEC C19 (Quantity: 24) (Quantity: 6)

**Chassis Color Options:** 



To discuss color options, contact your local sales representative.

#### **Product Specification and Options**

#### **System Features**

Monitoring

No Monitoring (Upgradeable with IMD module)

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Quantity Of Inputs1Voltage200-240/346-415V WYECurrent20A x 3 Phase WYEVA per Input (Load Capacity)15.KW (240V)Frequency50/60HzOver Current ProtectionNoneSwitchNoPower Cable Wire Gauge12/5Power Cable Wire Gauge10ft / 3mPower Cable Length0ft / 3mPower Cable Length00Outsmit Totaction80tom FrontPower Cable Length0Combined Total Receptacle/Socket Quantity30Aternating Phase/CircuitsVesReceptacle/Socket Type #1U-Lock IEC C13- Quantity on Face24- Quantity on Face3- Voltage per Receptacle/Socket240V (1-N)Receptacle/Socket Type #2U-Lock IEC C19- Voltage per Receptacle/Socket240V (1-N)Receptacle/Socket Type #2U-Lock IEC C19- Quantity on Face2- Voltage per Receptacle/Socket240V (1-N)Receptacle/Socket Type #2U-Lock IEC C19- Voltage per Receptacle/Socket240V (1-N)- StyleIndividual- Voltage per Receptacle/Socket240V (1-N)Receptacle/Socket240V (1-N)Receptacle/Socket240V (1-N)Receptacle/Socket240V (1-N)- StyleIndividual- Voltage per Receptacle/Socket240V (1-N)Receptacle/Socket240V (1-N)Receptacle/Socket240V (1-N)Receptacle/Socket240V (1-N)Receptacle/Socket <th></th> <th></th>		
Current20A x 3 Phase WYEVA per Input (Load Capacity)11.5kW (260')Frequency50/60HzOver Current ProtectionNoneSwitchNoPower Cable Length10ft / 3mPower Cable Length10ft / 3mPower Cable Length10ft / 3mPower Entry LocationBottom FrontPlug TypeNEMA L22-20P TwistlockCombined Total Receptacle/Socket Quantity30Alternating Phase/CircuitsYesReceptacle/Socket Type #1U-Lock IEC C13-Quantity on Face24-Quantity on Face8-U-Lock Color ID3 Circuit = Orange, Green, Blue-StyleIndividual-Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19-Quantity on Face6-Quantity per Phase2-U-Lock Color ID3 Circuit = Orange, Green, Blue-StyleIndividualVoltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19-Quantity per Phase2-U-Lock Color ID3 Circuit = Orange, Green, Blue-StyleIndividualVoltage per Receptacle/Socket240V (L-N)Maximum Operating Tomperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683m Vertical Rackmount7938 Vortical Mounting Bracket KitYesToolless Mounting Bracket KitYesToolless Mounting Bracket KitYesToolless Moun	Quantity Of Inputs	1
NoFrequency50/60HzOver Current ProtectionNoneSwitchNoPower Cable Wire Gauge12/5Power Cable Length10ft / 3mPower Cable LengthBottom FrontPuger TypeNEMA L22-20P TwistlockCombined Total Recoptacle/Socket Quantity30Alternating Phase/CircuitsYesReceptacle/Socket Type #1U-Lock IEC C13- Quantity per Phase8- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)- Quantity on Face6- Quantity on Face2- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)- Quantity on Face6- Quantity on Face10- Quantity on Face3 Circuit = Orange, Green, Blue- Voltage per Receptacle/Socket240V (L-N)- Quantity on Face6- Quantity on Face10- Quantity on Face10- Quantity on Face60- Quantity on Face10- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket260V (L-N)Maximun Operating Temperature60C / 140F- Roduet Warnanty50L / 1683m Vertical Rackmount- Totales Mounting Bracket KitYes- Totales Mounting Bracket KitYes- Country of OriginU-SA, TAA Compliant and	Voltage	200-240/346-415V WYE
Frequency 50/60Hz   Over Current Protection None   Switch No   Power Cable Wire Gauge 12/5   Power Cable Length 10ft / 3m   Power Cable Length 10ft / 3m   Power Cable Length Bottom Front   Plug Type NEMA L22-20P Twistlock   Combined Total Receptacle/Socket Quantity 30   Alternating Phase/Circuits Yes   Receptacle/Socket Type #1 U-Lock IEC C13   - Quantity on Face 24   - Quantity per Phase 8   - U-Lock Color ID 3 Circuit = Orange, Green, Blue   - Style Individual   - Voltage per Receptacle/Socket 240V (L-N)   Receptacle/Socket Type #2 U-Lock IEC C19   - Quantity on Face 6   - Quantity on Face 2   - Quantity on Face 2   - U-Lock Color ID 3 Circuit = Orange, Green, Blue   - Style Individual   - Voltage per Receptacle/Socket 240V (L-N)   Receptacle/Socket 240V (L-N)   Austity per Phase 2   - U-Lock IEC C19 2   - U-Lock Color ID 3 Circuit = Orange, Green, Blue   - Style Individual   - Voltage per Receptacle/Socket 2	Current	20A x 3 Phase WYE
Over Current ProtectionNoneSwitchNoPower Cable Wire Gauge12/5Power Cable Length10ft / 3mPower Cable LengthBottom FrontPlug TypeNEMA L22-20P TwistlockCombined Total Receptacle/Socket Quantity30Alternating Phase/CircuitsYesReceptacle/Socket Type #1U-Lock IEC C13• Quantity on Face24• Quantity per Phase8• U-Lock Color ID3 Circuit = Orange, Green, Blue• StyleIndividual• Voltage per Receptacle/Socket240V (L+N)Receptacle/Socket Type #2U-Lock IEC C19• Quantity on Face6• Quantity on Face2• U-Lock Color ID3 Circuit = Orange, Green, Blue• Voltage per Receptacle/Socket240V (L+N)Receptacle/Socket Type #2U-Lock IEC C19• Quantity on Face6• Quantity per Phase2• U-Lock Color ID3 Circuit = Orange, Green, Blue• StyleIndividual• Voltage per Receptacle/Socket240V (L+N)Maximum Operating Temperature60C / 140FHaavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesTooles Mounting Bracket KitYesCountry of OriginU.S.A.TAA Compliant and Buy American Act COTS CompliantProduct WarrantyGreyer Jimited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCirtification/Agency Approv	VA per Input (Load Capacity)	11.5kW (240V)
Non-       Switch     No       Power Cable Wire Gauge     12/5       Power Cable Length     10ft / 3m       Power Entry Location     Bottom Front       Plug Type     NEAA L22-20P Twistlock       Combined Total Receptacle/Socket Quantity     30       Alternating Phase/Circuits     Yes       Receptacle/Socket Type #1     U-Lock IEC C13       - Quantity on Face     24       - Quantity per Phase     8       - U-Lock Color ID     3 Circuit = Orange, Green, Blue       - Vulcack Color ID     3 Circuit = Orange, Green, Blue       - Vulcack Color ID     3 Circuit = Orange, Green, Blue       - Quantity on Face     6       - Quantity on Face     10       - Quantity per Phase     2       - U-Lock Color ID     3 Circuit = Orange, Green, Blue       - Vulcack Color ID     3 Circuit = Orange, Green, Blue       - Vulcack Color ID     3 Circuit = Orange, Green, Blue       - Vultage per Receptacle/Socket     240V (L-N)       Maximum Operating Temperature     60C / 140F       Heavy Steel - Powder Coat Finish     Black       Configuration	Frequency	50/60Hz
Power Cable Wire Gauge12/5Power Cable Length10ft / 3mPower Entry LocationBottom FrontPlug TypeNEMA L22-20P TwistlockCombined Total Receptacle/Socket Quantity30Alternating Phase/CircuitsYesReceptacle/Socket Type #1U-Lock IEC C13-Quantity on Face24-Quantity per Phase8-U-Lock Color ID3 Circuit = Orange, Green, Blue-StyleIndividual-Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19-Quantity on Face6-Quantity on Face6-U-Lock Color ID3 Circuit = Orange, Green, Blue-StyleIndividual-Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19-Quantity per Phase2-Quantity per Phase2-Quantity per Phase2-U-Lock Color ID3 Circuit = Orange, Green, Blue-StyleIndividual-Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolleas Mounting Hardware - Center to Center612bin and 64.75in7940 WarrantyS-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsRHS CompliantCertification/Agency Approvals	Over Current Protection	None
Power Cable Length10ft / 3mPower Entry LocationBottom FrontPlug TypeNEMA L22:20P TwistlockCombined Total Receptacle/Socket Quantity30Alternating Phase/CircuitsYesReceptacle/Socket Type #1U-Lock IEC C13- Quantity on Face24- Quantity per Phase8- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19- Quantity on Face6- Quantity on Face6- Quantity on Face12- Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19- Quantity on Face6- Quantity per Phase2- Quantity per Phase12- Vulcock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolleas Mounting Hardware - Center to Center Spacing612bin and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct WarrantyS-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsRoHS CompliantCertification/Agency Appro	Switch	No
Power Entry LocationBottom FrontPlug TypeNEMA L22-20P TwistlockCombined Total Receptacle/Socket Quantity30Alternating Phase/CircuitsYesReceptacle/Socket Type #1U-Lock IEC C13- Quantity on Face24- Quantity per Phase8- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19- Quantity on Face6- Quantity on Face2- Quantity on Face1- Quantity on Face6- Quantity per Phase2- U-Lock Color ID3 Circuit = Orange, Green, Blue- Quantity on Face6- Quantity per Phase2- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing61.25in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct WarrantyS-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & C-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A Conformance<	Power Cable Wire Gauge	12/5
Plug Type     NEMA L22-20P Twistlock       Combined Total Receptacle/Socket Quantity     30       Alternating Phase/Circuits     Yes       Receptacle/Socket Type #1     U-Lock IEC C13       - Quantity on Face     24       - Quantity per Phase     8       - U-Lock Color ID     3 Circuit = Orange, Green, Blue       - Vultage per Receptacle/Socket     240V (L-N)       Receptacle/Socket Type #2     U-Lock IEC C19       - Quantity on Face     6       - Quantity per Phase     2       - Quantity on Face     10       - Quantity on Face     2       - Quantity on Face     2       - Quantity on Face     10       - Quantity on Face     2       - Quantity per Phase     2       - U-Lock Color ID     3 Circuit = Orange, Green, Blue       - Style     Individual       - Voltage per Receptacle/Socket     240V (L-N)       Maximum Operating Temperature     60C / 140F       Heavy Steel - Powder Coat Finish     Black       Configuration     Gein / 1683mm Vertical Rackmount       7938 Vertical Mounting Bracket Kitt     Yes	Power Cable Length	10ft / 3m
Combined Total Receptacle/Socket Quantity30Alternating Phase/CircuitsYesReceptacle/Socket Type #1U-Lock IEC C13- Quantity on Face24- Quantity per Phase8- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19- Quantity on Face6- Quantity on Face6- Quantity per Phase2- Quantity on Face6- Quantity on Face10- Quantity per Phase2- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing6125in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct WarrantyS-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsKo-CV Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChasis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	Power Entry Location	Bottom Front
Alternating Phase/CircuitsYesReceptacle/Socket Type #1U-Lock IEC C13- Quantity on Face24- Quantity per Phase8- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19- Quantity on Face6- Quantity per Phase2- U-Lock Color ID3 Circuit = Orange, Green, Blue- Quantity on Face6- Quantity per Phase2- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing6125in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChasis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	Plug Туре	NEMA L22-20P Twistlock
Receptacle/Socket Type #1U-Lock IEC C13- Quantity on Face24- Quantity per Phase8- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19- Quantity on Face6- Quantity per Phase2- U-Lock Color ID3 Circuit = Orange, Green, Blue- Quantity on Face6- Quantity per Phase2- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center spacing61.25in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsFCC Part 15 Class A ConformanceChatistical Indensions (LxWxD)6.25in x 2.0in x 2.0in	Combined Total Receptacle/Socket Quantity	30
• Quantity on Face24• Quantity per Phase8• U-Lock Color ID3 Circuit = Orange, Green, Blue• StyleIndividual• Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19• Quantity on Face6• Quantity per Phase2• U-Lock Color ID3 Circuit = Orange, Green, Blue• U-Lock Color ID3 Circuit = Orange, Green, Blue• StyleIndividual• U-Lock Color ID3 Circuit = Orange, Green, Blue• StyleIndividual• Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center spacing61.25in and 64.75inProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChasis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	Alternating Phase/Circuits	Yes
• Ouantity per Phase   8     • U-Lock Color ID   3 Circuit = Orange, Green, Blue     • Style   Individual     • Voltage per Receptacle/Socket   240V (L-N)     Receptacle/Socket Type #2   U-Lock IEC C19     • Quantity per Phase   2     • Quantity per Phase   2     • Quantity per Phase   2     • U-Lock Color ID   3 Circuit = Orange, Green, Blue     • Style   Individual     • Voltage per Receptacle/Socket   240V (L-N)     Maximum Operating Temperature   60C / 140F     Heavy Steel - Powder Coat Finish   Black     Configuration   66in / 1683mm Vertical Rackmount     7938 Vertical Mounting Bracket Kit   Yes     Toolless Mounting Hardware - Center to Center Spacing   6125in and 64.75in     Country of Origin   USA, TAA Compliant and Buy American Act COTS Compliant     Product Warranty   5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years     Certification/Agency Approvals   UL & c-UL Listed 62368-1     Certification/Agency Approvals   FCC Part 15 Class A Conformance     Chassis Dimensions (LxWxD)   6625in x 2.0in x 2.0in	Receptacle/Socket Type #1	U-Lock IEC C13
- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19- Quantity on Face6- Quantity per Phase2- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing6125in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChasis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	- Quantity on Face	24
- Style   Individual     - Style   Individual     - Voltage per Receptacle/Socket   240V (L-N)     Receptacle/Socket Type #2   U-Lock IEC C19     - Quantity per Phase   2     - U-Lock Color ID   3 Circuit = Orange, Green, Blue     - Style   Individual     - VULock Color ID   3 Circuit = Orange, Green, Blue     - Style   Individual     - Voltage per Receptacle/Socket   240V (L-N)     Maximum Operating Temperature   60C / 140F     Heavy Steel - Powder Coat Finish   Black     Configuration   66in / 1683mm Vertical Rackmount     7938 Vertical Mounting Bracket Kit   Yes     Toolless Mounting Hardware - Center to Center Spacing   61.25in and 64.75in     Country of Origin   USA, TAA Compliant and Buy American Act COTS Compliant     Product Warranty   5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years     Certification/Agency Approvals   RoHS Compliant     Certification/Agency Approvals   FCC Part 15 Class A Conformance     Chasis Dimensions (LxWxD)   625in x 2.0in x 2.0in	- Quantity per Phase	8
- Voltage per Receptacle/Socket240V (L-N)Receptacle/Socket Type #2U-Lock IEC C19- Quantity on Face6- Quantity per Phase2- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing61.25in and 64.75inProduct WarrantyS-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChassis Dimensions (LxWxD)G625in x 2.0in x 2.0in	- U-Lock Color ID	3 Circuit = Orange, Green, Blue
Receptacle/Socket Type #2U-Lock IEC C19- Quantity on Face6- Quantity per Phase2- U-Lock Color ID3 Circuit = Orange, Green, Blue- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing61.25in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listel 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChassis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	- Style	Individual
- Quantity on Face6- Quantity per Phase2- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing61.25in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChassis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	- Voltage per Receptacle/Socket	240V (L-N)
- Quantity per Phase2- Quantity per Phase3 Circuit = Orange, Green, Blue- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center spacing61.25in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChassis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	Receptacle/Socket Type #2	U-Lock IEC C19
- U-Lock Color ID3 Circuit = Orange, Green, Blue- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing61.25in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChassis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	- Quantity on Face	6
- StyleIndividual- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing61.25in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChassis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	- Quantity per Phase	2
- Voltage per Receptacle/Socket240V (L-N)Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing61.25in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChassis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	- U-Lock Color ID	3 Circuit = Orange, Green, Blue
Maximum Operating Temperature60C / 140FHeavy Steel - Powder Coat FinishBlackConfiguration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing61.25in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChassis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	- Style	Individual
Heavy Steel - Powder Coat FinishBlackConfiguration66 in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing61.25 in and 64.75 inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChassis Dimensions (LxWxD)66.25 in x 2.0 in x 2.0 in	- Voltage per Receptacle/Socket	240V (L-N)
Configuration66in / 1683mm Vertical Rackmount7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing61.25in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChassis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	Maximum Operating Temperature	60C / 140F
7938 Vertical Mounting Bracket KitYesToolless Mounting Hardware - Center to Center Spacing61.25in and 64.75inCountry of OriginUSA, TAA Compliant and Buy American Act COTS CompliantProduct Warranty5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 yearsCertification/Agency ApprovalsUL & c-UL Listed 62368-1Certification/Agency ApprovalsFCC Part 15 Class A ConformanceChassis Dimensions (LxWxD)66.25in x 2.0in x 2.0in	Heavy Steel - Powder Coat Finish	Black
Toolless Mounting Hardware - Center to Center spacing   61.25in and 64.75in     Country of Origin   USA, TAA Compliant and Buy American Act COTS Compliant     Product Warranty   5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years     Certification/Agency Approvals   UL & c-UL Listed 62368-1     Certification/Agency Approvals   FCC Part 15 Class A Conformance     Chassis Dimensions (LxWxD)   66.25in x 2.0in x 2.0in	Configuration	66in / 1683mm Vertical Rackmount
Spacing     Country of Origin   USA, TAA Compliant and Buy American Act COTS Compliant     Product Warranty   5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years     Certification/Agency Approvals   UL & c-UL Listed 62368-1     Certification/Agency Approvals   RoHS Compliant     Certification/Agency Approvals   FCC Part 15 Class A Conformance     Chassis Dimensions (LxWxD)   66.25in x 2.0in x 2.0in	7938 Vertical Mounting Bracket Kit	Yes
Product Warranty   5-year limited warranty if registered within 120 days of purchase, otherwise warranty defaults to 3 years     Certification/Agency Approvals   UL & c-UL Listed 62368-1     Certification/Agency Approvals   RoHS Compliant     Certification/Agency Approvals   FCC Part 15 Class A Conformance     Chassis Dimensions (LxWxD)   66.25in x 2.0in x 2.0in	0	61.25in and 64.75in
purchase, otherwise warranty defaults to 3 years     Certification/Agency Approvals   UL & c-UL Listed 62368-1     Certification/Agency Approvals   RoHS Compliant     Certification/Agency Approvals   FCC Part 15 Class A Conformance     Chassis Dimensions (LxWxD)   66.25in x 2.0in x 2.0in	Country of Origin	USA, TAA Compliant and Buy American Act COTS Compliant
Certification/Agency Approvals RoHS Compliant   Certification/Agency Approvals FCC Part 15 Class A Conformance   Chassis Dimensions (LxWxD) 66.25in x 2.0in x 2.0in	Product Warranty	
Certification/Agency Approvals   FCC Part 15 Class A Conformance     Chassis Dimensions (LxWxD)   66.25in x 2.0in x 2.0in	Certification/Agency Approvals	UL & c-UL Listed 62368-1
Chassis Dimensions (LxWxD) 66.25in x 2.0in x 2.0in	Certification/Agency Approvals	RoHS Compliant
	Certification/Agency Approvals	FCC Part 15 Class A Conformance
Shipped Weight 16lbs (7.26kg)	Chassis Dimensions (LxWxD)	66.25in x 2.0in x 2.0in
Shipped Weight 10105 (7.20Kg)	Shipped Weight	16lbs (7.26kg)

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