

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 #: GI10072

Model Number: MG01X4B0-42IZ63-2PS56B2A10-S

Category: Basic

Sub Category: Upgradeable

Power Configuration: 16A, 230/400V WYE, 11.0kW Physical Configuration: 66in / 1683mm, Vertical

Product Summary: rPDU, Basic Upgradeable, 16A, 230/400V WYE, 11.0kW, Vertical, (36) IEC C13, (6) IEC

C19, 3m power cord with 3P+N+E (IP44), Black Powder Coat.

Monitoring: No Monitoring (Upgradeable with IMD module)

Plug Form: Receptacle:



3P+N+E (IP44)



IEC C13 (Quantity: 36)



IEC C19 (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)

Quantity Of Inputs 1 Voltage 200-240/346-415V WYE Current 16A x 3 Phase WYE VA per Input (Load Capacity) 11.0kW (230V) Frequency 50/60Hz Over Current Protection None Switch No
Current 16A x 3 Phase WYE VA per Input (Load Capacity) 11.0kW (230V) Frequency 50/60Hz Over Current Protection None
VA per Input (Load Capacity) Frequency 50/60Hz Over Current Protection None
Frequency 50/60Hz Over Current Protection None
Over Current Protection None
Switch No
Power Cable Wire Gauge 2.5mm² H07RN-F
Power Cable Length 10ft / 3m
Power Entry Location Bottom Front
Plug Type IEC60309 3P + N + E, 16A, 230/400V, Splashproof IP44
Combined Total Receptacle/Socket Quantity 42
Receptacle/Socket Type #1 IEC C13
- Quantity on Face 36
- Quantity per Phase 12
- Style Banks of 6
- Style Banks of 6 - Voltage per Receptacle/Socket 230V
- Voltage per Receptacle/Socket 230V
- Voltage per Receptacle/Socket 230V Receptacle/Socket Type #2 IEC C19
- Voltage per Receptacle/Socket 230V Receptacle/Socket Type #2 IEC C19 - Quantity on Face 6
- Voltage per Receptacle/Socket 230V Receptacle/Socket Type #2 IEC C19 - Quantity on Face 6 - Quantity per Phase 2
- Voltage per Receptacle/Socket 230V Receptacle/Socket Type #2 IEC C19 - Quantity on Face 6 - Quantity per Phase 2 - Style Individual
- Voltage per Receptacle/Socket 230V Receptacle/Socket Type #2 IEC C19 - Quantity on Face 6 - Quantity per Phase 2 - Style Individual - Voltage per Receptacle/Socket 230V
- Voltage per Receptacle/Socket 230V Receptacle/Socket Type #2 IEC C19 - Quantity on Face 6 - Quantity per Phase 2 - Style Individual - Voltage per Receptacle/Socket 230V Maximum Operating Temperature 60C / 140F
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