

## 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 #: GI10068L

**Model Number:** MG01X1R0-09P633-2PS56B2H10-S

**Category:** Basic

**Sub Category:** Upgradeable

**Power Configuration:** 16A, 230/400V WYE, 11.0kW

**Physical Configuration:** 19in / 483mm, Horizontal

### Product Summary:

rPDU, Basic Upgradeable, 16A, 230/400V WYE, 11.0kW, Horizontal, (6) Locking IEC C13, (3) Locking IEC C19, 3m power cord with 3P+N+E (IP44), Black Powder Coat.

### Monitoring:

No Monitoring (Upgradeable with IMD module)

### Plug Form:



3P+N+E (IP44)

### Receptacle:



Locking IEC C13  
(Quantity: 6)



Locking IEC C19  
(Quantity: 3)

### 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  |
| Power Cable Wire Gauge                    | 2.5mm <sup>2</sup> H07RN-F  |
| Power Cable Length                        | 10ft / 3m   |
| Power Entry Location                      | Left Rear   |
| Plug Type                                 | IEC60309 3P + N + E, 16A, 230/400V, Splashproof IP44  |
| Combined Total Receptacle/Socket Quantity | 9   |
| Receptacle/Socket Type #1                 | U-Lock IEC C13  |
| - Quantity on Rear                        | 6   |
| - Quantity per Phase                      | 2   |
| - U-Lock Color ID                         | 3 Circuit = Orange, Green, Blue   |
| - Style                                   | Individual  |
| - Voltage per Receptacle/Socket           | 230V  |
| Receptacle/Socket Type #2                 | U-Lock IEC C19  |
| - Quantity on Rear                        | 3   |
| - Quantity per Phase                      | 1   |
| - U-Lock Color ID                         | 3 Circuit = Orange, Green, Blue   |
| - Style                                   | Individual  |
| - Voltage per Receptacle/Socket           | 230V  |
| Maximum Operating Temperature             | 60C / 140F  |
| Heavy Steel - Powder Coat Finish          | Black   |
| Configuration                             | 1U  |
| 19in Recess Mount                         | Yes   |
| 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            | RCM Mark (EMC Only)   |
| Certification/Agency Approvals            | Complies with IEC 62368-1 (DOC Available)   |
| Certification/Agency Approvals            | China RoHS  |

|                                       |                      |
|---------------------------------------|----------------------|
| <b>Certification/Agency Approvals</b> | C <sub>ρ</sub> Mark  |
| <b>Chassis Dimensions (HxWxD)</b>     | 44mm x 432mm x 216mm |
| <b>Shipped Weight</b>                 | 12lbs (5.44kg)       |