



HPE G2 METERED MODULAR 3PH 17.3KVA/60309 60A 4- WIRE 48A/208V OUTLETS (6) C19/1U HORIZONTAL NA/JP PDU (P9R80A)

Power Distribution Units



WHAT'S NEW

- HPE G2 Metered Power Distribution Units (PDU) are rated for operating temperatures of up to 60°C (or 140°F).
- Color-coded receptacles on single and three phase models to easily distinguish between the different load segments/phases.
- A hot swappable Network Management Card (NMC) allowing for power to remain distributed with the removal of the management card thus creating zero down time.
- Enhanced environmental sensor options on the G2 Metered PDUs for monitoring temperature, humidity, intrusion, and water leakage within the rack.

OVERVIEW

Do you need rack level power monitoring over the network?

With billing grade accuracy, HPE G2 Metered Power Distribution Units (PDU) are an excellent choice for data centers wanting to make the most of circuit capacity or for co-location facilities needing to precisely track power usage for billing purposes.

The G2 Metered PDUs offer load segment power metering and have a low profile single piece design with multiple mounting options and ease of access to rear devices for maintenance. Designed for HPE racks but also work in a large variety of third party racks as well using standard button and keyhole mounting. They can be installed on either side of the rack with outlets facing the back of the rack for easy access and improved clearance. Also for higher power density they can be installed side by side on both sides of the rack with the outlets

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- Choose the optional Locking Power Cord for secure cable retention to both the PDU and target device.

facing in towards the center of the rack. HPE G2 Metered PDUs are backed by HPE's limited 3-year warranty.

FEATURES

Powerfully Built Power Distribution, Because No Two Environments Are the Same

HPE G2 Metered Power Distribution Units (PDU) include a 3-year warranty.

Premium materials and robust construction guarantee power continuity and maintained performance at elevated temperatures.

Power distribution where you need it in the rack with Load segment metering for added management and security.

Get Power Where You Need It To Go – and Keep It There

HPE G2 Metered Power Distribution Units (PDU) are compatible with HPE IEC Locking Power Cords a new supported option available for most HPE G2 PDUs. HPE's IEC Locking Power Cords provide a safe and secure solution against the common issues that lead to power-related downtime.

Integrated cord retention to connect the right cord to the right outlet, quickly and easily.

Daisy-chain up to four units to share the same network connection and IP address.

Load segment metering capabilities keep you in the loop at all times – and let you shut things down if something's amiss, from wherever you are.

Enhanced environmental sensor options on HPE G2 Metered PDUs for monitoring temperature, humidity, intrusion, and water leakage within the rack.

Getting Power In the Right Place Has Never Been Easier, From Purchase To Prime Time

HPE G2 Metered Power Distribution Units (PDU) are available in four form factors for a variety of rack configurations and environments.

Hot swappable network management provides enables serviceability without any downtime.

Dual network access provides redundancy to protect data continuity and enable informed management decisions.

Highest-density PDUs on market means more power and less headache for even the most demanding compute applications.

ASHRAE-certified 60-degree centigrade operating temperature (10 degrees above industry standard) means more performance and less cooling costs.



Technical specifications

HPE G2 Metered Modular 3Ph 17.3kVA/60309 60A 4-wire 48A/208V Outlets (6) C19/1U Horizontal NA/JP PDU

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|--|---------------------------------|
| Product Number (SKU) | P9R80A |
| Mounting options | OU/Horizontal and 1U/Horizontal |
| Outlet type | C-19 |
| Power capacity | Greater than10kVA |
| Power distribution | Three Phase |
| Minimum dimensions (H x W x D) | 44.35 x 26.97 x 4.35 cm |
| Weight | 10.39 kg |
| Warranty | Three-year limited warranty |



For additional technical information, available models and options, please reference the [QuickSpecs](#)

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Operational Services from HPE Pointnext Services

- [HPE Datacenter Care](#) helps modernize and simplify IT operations. Partner with an assigned account team, access technical expertise, an enhanced call experience gives you priority access, choose hardware and software support, implement proactive monitoring to help stay ahead of issues, and access HPE IT best practices and IP.
- [HPE Proactive Care](#) offers an enhanced call experience and helps reduce problems with personalized proactive reports and advice. This also includes collaborative software support for Independent Software Vendors (ISVs), (Red Hat, VMWare, Microsoft, etc.). [Read more](#)
- [HPE Foundation Care](#) helps when there is a problem and has a choice of response levels. Collaborative software support is included and provides troubleshooting help for ISVs running on your server. [Read more.](#)

Other related services

[Defective Media Retention](#) is optional and applies only to Disk or eligible SSD/Flash Drives replaced by HPE due to malfunction.

[HPE Service Credits](#) offers a menu of technical services, access additional resources, and specialist skills.

[HPE Education Services](#) provides comprehensive training designed to expand the skills of your IT staff and keep them up to speed with the latest technologies.

Consult your HPE Sales Representative or Authorized Channel Partner of choice for any additional questions and support options.

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Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

Image may differ from the actual product
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