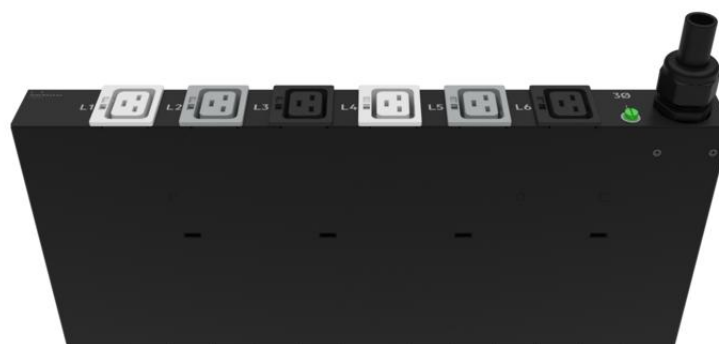




Hewlett Packard
Enterprise

HPE G2 BASIC MODULAR 3PH 22KVA/60309 5-WIRE 32A/230V OUTLETS (6) C19/1U HORIZONTAL INTL PDU (P9Q63A)

Power Distribution




WHAT'S NEW

- Premium materials and robust construction guarantee power continuity and maintained performance at elevated temperatures
- Wide range of mounting options to fit every application; Power where you need it,

OVERVIEW

Do you require basic, reliable power in a flexible form factor that you can place where needed in the rack? With simple 0U and 1U install options, HPE G2 Basic Power Distribution Units (PDUs) allow you to configure access to power in your rack where you need it the most. HPE G2 Basic PDUs provide a low-profile single-piece design for easy access to rear devices



plus more room for compute

- Optional dual-locking power cords secure the PDU to both power source and device protects against disconnection – accidental or intentional
- Compatible fit and reliable operation backed by a 5-year warranty

for maintenance. Vertical PDUs can be installed on either side of the rack with outlets facing back for easy access and improved clearance. For higher power density configurations, install side by side on both sides of the rack with the outlets facing center. Horizontal/Modular PDUs offer a modular architecture designed for data center customers who want to maximize power distribution and space efficiencies. The Control Unit or core can be mounted in any 1U space or in 0U space on the side of HPE Racks between the RETMA rails. Extension Bars mount directly to the frame so you can configure access to power where you need it.

FEATURES

Powerfully Built Power Distribution, Because no Two Environments are the Same

HPE G2 Basic Power Distribution Units are backed by a 5-year warranty. Quality, guaranteed.

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

HPE G2 Basic Power Distribution Units include vertical and horizontal models with power output options ranging from 1.9kVA to 22kVA.

Single and three-phase models to meet all your facility power needs.

Our NextGen Basic PDUs get Power where you Need it to Go – and Keep it There

HPE G2 Basic Power Distribution Units Horizontal/Modular PDU models can be installed in any U position in your rack.

Optional dual-locking power cords secure the PDU to both power source and device protects against disconnection – accidental or intentional.

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

Optional water-tight construction to power through water and moisture.

Vertical PDU Models use Button and Keyhole Mounting for Simple Drop in Install

HPE G2 Basic Power Distribution Units vertical form factor models have a wide range of single and three-phase options providing up to 22kVA of output power.

Mounts vertically on either side in the rear of the rack using industry standard button and keyhole mounting. Standard mounting faces the outlet towards the rear of the rack preventing interference in the maintenance zone between rear RETMA rails.

Using the optional configuration of facing the outlets into the rack, multiple PDUs can be mounted on one side of the rack for higher power density.



Getting Power Where it Needs to go has Never Been Easier, from Purchase to Prime Time

HPE G2 Basic Power Distribution Units have a wide range of mounting options to fit every application. Power where you need it, plus more room for compute.

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

Tool-less installation, low profile and modular extensions simplify configuration and reduce time to deployment.

Hewlett Packard Enterprise Foundation Care means your power isn't the only thing that's protected – the warranty from your HPE servers extends to your PDUs.

Technical specifications

HPE G2 Basic Modular 3Ph 22kVA/60309 5-Wire 32A/230V Outlets (6) C19/1U Horizontal INTL PDU

Product Number (SKU)	P9Q63A
Mounting options	OU/Vertical and 1U/Horizontal
Outlet type	C19
Power capacity	Greater than 10kVA
Power distribution	Three Phase
Minimum dimensions (H x W x D)	44.35 x 19.74 x 4.35 cm
Weight	4.81 kg
Warranty	HPE G2 Basic PDUs are backed by a limited 5-year warranty.



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

HPE POINTNEXT SERVICES

HPE Pointnext Services leverages our breadth and depth of technical expertise and innovation to help to accelerate digital transformation. A comprehensive portfolio that includes – Advisory, Professional, and Operational Services is designed to help you evolve and grow today and into the future.

Operational Services

- **HPE Datacenter Care** offers a tailored operational support solution built on core deliverables. It includes hardware and software support, a team of experts to help personalise deliverables and share best practices, as well as optional building blocks to address specific IT and business needs.
- **HPE Proactive Care** is an integrated set of hardware and software support including an enhanced call experience with start to finish case management helping resolve incidents quickly and keeping IT reliable and stable.
- **HPE Foundation Care** helps when there is a hardware or software problem offering several response levels dependent on IT and business requirements.

Advisory Services includes design, strategy, road map, and other services to help enable the digital transformation journey, tuned to IT and business needs. Advisory Services helps customers on their journey to Hybrid IT, Big Data, and the Intelligent Edge.

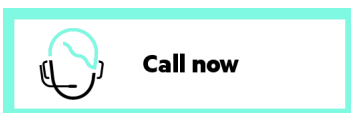
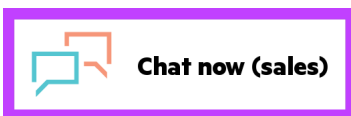
Professional Services helps integrate the new solution with project management, installation and startup, relocation services, and more. We help mitigate risk to the business so there is no interruption when new technology is being integrated in the existing IT environment.

HPE GREENLAKE

HPE Greenlake is an as-a-service offering that delivers on-demand capacity and [planning](#), combining the agility and economics of public cloud with the security and performance of on-premises IT.

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