

# HPE 3000W 54V OUTPUT 200-277VAC PLATINUM HOT PLUG POWER SUPPLY (P25875-B21)

## Server Power Supplies



### WHAT'S NEW

- HPE 3000W 200-277VAC Platinum Hot Plug Power Supply, provides additional power for the most demanding workloads in HPE Apollo 2000 and HPE Apollo 6500 Gen10 Plus systems.

### OVERVIEW

How do you increase power efficiency on the HPE BladeSystem c7000 Enclosure, HPE Synergy 12000 Frame, HPE Apollo 2000 or HPE Apollo 6500 systems?

HPE Performance Power Supplies provide highly efficient and flexible 80 PLUS certified power options specifically designed for HPE Blade Enclosures. HPE BladeSystem c7000 Enclosures support up to six Platinum (94%) power supplies and the HPE Synergy 12000 Frame supports up to six Titanium (96%) power supplies, providing high efficiency power solutions. [1] HPE Performance Power Supplies provide flexibility of operating in a different data center power infrastructure with multiple AC/DC power input voltages. Each power option supports hot plug installation and removal, providing fast access to your power supplies. Support for HPE Power Discovery services is available, which allows you to map the power topology inside your rack, speeding implementation time and greatly reducing the risk of human errors that can

cause power outages.

FEATURES

Highly Efficient and Flexible Power Supply Options

HPE Performance Power Supplies give you the choice of selecting up to six Platinum, 94%, or Titanium, 96%, 80 PLUS certified power supply options, providing high efficiency power solutions that lower your power requirements and decrease data center operating costs.

Provides you with the ultimate flexibility of operating in different data center power infrastructure environments with multiple options for AC and DC power input voltages.

The power supplies support hot plug installation and removal providing fast, tool-less access to your HPE Performance Power Supplies.

It supports HPE Power Discovery services solution on all Platinum and Titanium power options allowing users to automatically map the power topology inside their racks, speeding implementation time and greatly reducing the risk of human errors that can cause power outages.

Technical specifications

HPE 3000W 54V Output 200-277VAC Platinum Hot Plug Power Supply

Product Number (SKU)	P25875-B21
Input voltage	200-240VAC, 200-277VAC, -48VDC, HVDC, 277VAC
Power output	2400W, 2650W, 3000W, 2900-3400W
Efficiency	94%, 96%
Product Dimensions (metric)	10.01 x 50.01 x 5 cm
Weight	2.21 kg
Warranty	HPE Power Supplies will be covered at the same service level and for the same coverage period as the server unless the maximum supported lifetime and/or the maximum usage limitation has been exceeded.



Most, if not all IT organizations are on a digital transformation journey — each at a different stage. With over 11,000 IT projects conducted and 1.4 million customer interactions each year, [HPE Pointnext Services](#)' 15,000+ experts and its vast ecosystem of solution partners and channel partners are uniquely able to help you at every stage of your digital transformation. We bring together technology and expertise to help you drive your business forward and prepare for whatever is next.

Advisory and Professional Services help you accelerate your digital transformation. [Operational Services](#) help you remove complexity and respond rapidly to business demands.

### Operational Services from HPE Pointnext Services

[HPE Pointnext Tech Care](#) provides fast access to product-specific experts, an AI-driven digital experience, and general technical guidance to help enable constant innovation. We have reimagined IT support from the ground up to deliver faster answers and greater value. By continuously searching for better ways to do things—as opposed to just fixing things that break—HPE Pointnext Tech Care helps you focus on achieving your business goals.

- **[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](#)** delivers a comprehensive range of services to support your people as they expand their skills required for a digital transformation.

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



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

## HPE GREENLAKE

HPE Greenlake is HPE's market-leading IT as-a-Service offering that brings the cloud experience to apps and data everywhere – data centers, multi-clouds, and edges – with one unified operating model. HPE GreenLake delivers public cloud services and infrastructure for workloads on premises, fully managed in a pay per use model.

If you are looking for more services, like **IT financing solutions**, please [explore them here](#).

[1] Efficiency ratings based on testing performed by Ecova per the requirements of the 80 PLUS program. For more information, visit: [plugloadsolutions.com/80PlusPowerSupplies.aspx](https://plugloadsolutions.com/80PlusPowerSupplies.aspx)

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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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