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

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US (EN)

# HPE 3000W 200-277VAC Platinum Hot Plug Power Supply

How do you increase power efficiency on the HPE BladeSystem c7000 Enclosure, HPE  $\underline{\text{Synergy 12000 Frame}}$ , Apollo 2000 or Apollo 6500 systems?

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**SKU #** P24681-B21

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### **MORE INFORMATION**

Features

Specifications

**Additional Resources** 

#### What's New

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

#### **Key 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.

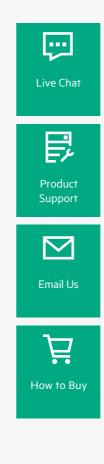
Supports hot plug installation and removal providing fast, tool-less access to your HPE Performance Power Supplies.

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.

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

## **HOW CAN WE HELP**

Get advice, answers, and solutions when you need them. For general questions, email us at hpestore.quote-request@hpe.com





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