



HPE 900W Standard AC 240VDC Power Input Module (775595-B21)

Power Supplies



What's new

- HPE 500W FIO Power Supply offers Gold-certified 80 PLUS power efficiency up to 92%[1] for HPE ProLiant DL and ML 10/100 Gen10 server series, as well as HPE ProLiant ML350 Gen10 server.
- 240VDC input option provides High Voltage DC for China.

Overview

Looking for high-efficiency power solutions at an entry-level price? HPE Standard Power Supplies offer an enhanced set of features with options for both redundant and non-redundant power configurations. HPE 550W FIO Power Supply is 80 PLUS Silver-certified (89%)[1] with an enhanced set of features for non-redundant power configurations for ProLiant DL and ML 10/100 Gen9 servers. HPE 900W Gold Redundant AC Power Input Module with Power Backplane can be configured to support power redundancy in HPE ProLiant Gen9 DL and ML 10/100 server series, providing protection against power loss and reducing operating expenses and trapped power capacity with an 80 PLUS Gold efficiency rating up to 92%[1]. HPE 500W FIO Power Supply is 80 PLUS Gold-certified (92%)[1] with an enhanced set of features for non-redundant power configurations for HPE ProLiant DL and ML 10/100 Gen10 server series, as well as HPE ProLiant ML350 Gen10 Server.

Features

Enhanced, High Efficiency Power Supply

The HPE 550W FIO Power Supply is a non-redundant, Silver-certified 80 PLUS power option (up to 89% efficiency) offering an enhanced set of features at an entry-level price.

Compatible across a wide range of HPE ProLiant Gen9 and Gen10 Essential Servers providing a common power supply spares strategy that helps to reduce data center costs.

HPE 500W FIO Power Supply offers Gold-certified 80 PLUS power efficiency up to 92% [1] for HPE ProLiant DL and ML 10/100 Gen10 server series, as well as HPE ProLiant ML350 Gen10 Server.

Innovative, High Efficiency Entry-Level Power Supply with Support for Power Redundancy

HPE 900W Gold Power Supply can be configured to support power redundancy in ProLiant servers that offer only a single power supply bay, providing additional protection against power loss.

Gold certified 80 PLUS power efficiency rating, up to 92% [1] efficiency, reduces operating expenses and trapped power in the data center.

Hot-plug AC power input modules allow for better serviceability with fast and easy deployment and replacement.

Compatible across a wide range of HPE ProLiant Gen9 Essential Servers providing a common power supply spares strategy that helps to reduce data center costs.

Technical specifications

HPE 900W Standard AC 240VDC Power Input Module

Product Number (SKU)	775595-B21
Power supply type	Entry-Level
Input voltage	100 VAC - 240 VAC
Power output	900W
Efficiency	92%
Minimum dimensions (H x W x D)	10.72 x 3.7 x 5.18 cm
Weight	0.4 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.

Additional resources**QuickSpecs**hpe.com/h20195/v2/GetDocument.aspx[?docname=c04390737](#)

HPE Pointnext

HPE Pointnext 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 Flexible Capacity** is a new consumption model to manage on-demand capacity, combining the agility and economics of public cloud with the security and performance of on-premises IT.
- **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.

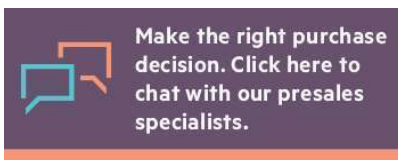
Advisory Services includes design, strategy, road map, and other services to help enable the digital transformation journey, tuned to IT and business needs. Advisory Services helps customers on their journey to Hybrid IT, Big Data, and the Intelligent Edge.

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.

[1] Efficiency ratings based on testing performed by Ecova per the requirements of the 80 Plus program. For more information, please visit: www.80plus.com.

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