

HPE Apollo 6000 Power Shelf

Apollo Systems



Overview

Optimize rack scale power and increase efficiency with the HPE Apollo Power Shelf. This 1.5U shelf supplies 14.4 kW or 15.9 kW of power supporting 1-3 HPE Apollo a6000 Chassis depending on power load. Choose from single or 3-phase AC input for 12 x 12V DC cables from the HPE Apollo Power Shelf to the chassis.

Each HPE Apollo Power Shelf can hold up to 6 power supplies: 2650W Platinum hot-plug (15.9 kW non-redundant) or 2400W Platinum hot-plug (14.4 kW non-redundant). Choose from N, N+1, and N+N redundancy configurations to meet your workload needs.

HPE Advanced Power Management simplifies rack, chassis,

server and component-level power monitoring and management, so you can get both the best performance and the highest level of efficiency.

Features

Rack Scale Power Efficiency

The external HPE Apollo Power Shelf optimizes power and efficiency at the rack to accommodate dynamic workload needs.

14.4 kW or 15.9 kW power capacity, single or 3-phase 200 - 240V AC.

Choose from N, N+1 or N+N redundancy options.

Simplify and Save

Simplify your environment with fewer PDU ports and cables.

Deploy in half to full rack increments for maximum energy efficiency.

Get single console insight and management with HPE Advanced Power Manager.

Technical specifications

HPE Apollo 6000 Power Shelf

Input	Choice of a single-phase or three-phase, 200VAC to 240VAC
Output	Up to 15.9kW
Power supply	Up to six (6) modular power supplies
Power type	12VDC
Power configuration	N mode, N+1 mode and N+N mode
Form factor	Standard 1.5U tall, 19" rack mount
Supported chassis	HPE a6000
Warranty	1/1/1 - Warranty includes one year of parts, one year of labor, one year of onsite support coverage

Additional resources**QuickSpecs**hpe.com/info/quickspecs

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

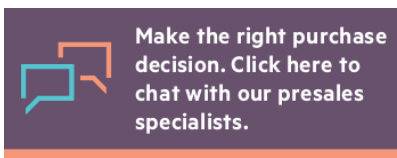
- **HPE Flexible Capacity** is a new consumption model to manage on-demand capacity, combining the agility and economics of public cloud with the security and performance of on-premises IT.
- **HPE Datacenter Care** offers a tailored operational support solution built on core deliverables. It includes 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.

Call to action:

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