

HPE Aruba Networking CX 8325 Switch Series



What's new

- High-performance with 2000 Mpps. HPE Aruba Networking designed the data center for core/aggregation in the campus or top-of-rack (ToR) or end of row (EoR)
- AOS-CX delivers automation and programmability using built-in REST APIs and Python scripts. High-availability with industry-leading VSX redundancy, and redundant power supplies and fans
- Intelligent monitoring, visibility, and remediation with HPE Aruba Networking CX Network Analytics Engine and dynamic VXLAN for deep segmentation in data center and campus networks with BGP-EVPN
- Compact 1U switches with 1GbE,

Overview

The HPE Aruba Networking CX 8325 Switch Series serves as both a campus (core and aggregation) and data center (ToR and EoR) switch. This game-changing solution offers a flexible, innovative approach to meet demands in the mobile, cloud, and IoT era. The CX 8325 series is based on AOS-CX, with its microservices style modular architecture, REST APIs, Python scripting capabilities and NAE is a modern software system that automates and simplifies critical and complex network tasks, delivers enhanced fault tolerance and facilitates zero-service disruption during planned or unplanned control-plane events. CX 8325 series provides line rate 1/10/25/40GbE in a compact 1U form factor.

The CX 8325P models, deliver key solutions for providers in their 5G (Radio access network) and edge computing deployments. CX 8325H models are high-performance 1/10/25/40/100GbE half-width switches ideal for smaller, edge or colocation data centers, and wide variety of compute and storage networking use cases.

10GbE, 25GbE, 40GbE, and 100GbE connectivity.

Advanced layer 2/3 feature set includes BGP, OSPF, VRF, VXLAN, EVPN, IGMP and IPv6.

- CX 8325P-32C switch supports PTP (1588v2), Class C (G.8275.1/G.8275.2), Synchronous Ethernet (SyncE, G.8262.1), Global Navigation Satellite System (GNSS) to support Telco Boundary Clock
- CX 8325H has two variations:
 - 2.16 Tbps half-width fixed switch that supports 18 ports of 1/10/25GbE and 4 ports of 40/100GbE
 - 4 Tbps half-width fixed switch that supports 16 ports of 40/100GbE

Features

Game-changing business agility

The HPE Aruba Networking CX 8325 Switch Series is a campus core and aggregation switch and data center (ToR) solution with an innovative and powerful approach to dealing with the cross-domain demands of the mobile, cloud, and IoT era.

It is fully programmable with the HPE Aruba Networking CX Switch Operating System (AOS-CX) and, it brings automation and visibility and helps troubleshoot through simple scripting.

HPE Aruba Networking CX Network Analytics Engine provides the ability to monitor and troubleshoot the network, system, application and security-related issues easily, through simple Python agents and REST APIs.

It offers high-speed fully distributed architecture with 6.4 Tbps of switching capacity. It provides robust security and QoS with advanced layer 2 and layer 3 features including support for BGP, OSPF, VRF, EVPN, VXLAN and IGMP.

The CX 8325H helps balance density, high-availability, and affordability by conserving rack space and costs when deploying server, storage and HCI solutions making it ideal for compute and storage networking use cases where lower-density networking I/O and/or limited rack space are required.

Modern software system simplifies and automates

The HPE Aruba Networking CX 8325 Switch Series is based on the new HPE Aruba Networking CX Switch Operating System (AOS-CX), a modern software system that automates and simplifies many critical and complex network tasks.

The built-in time series database enables customers and developers to develop software modules for historical troubleshooting, as well as analysis of historical trends, to predict and avoid future problems due to scale, security, and performance bottlenecks.

The HPE Aruba Networking CX Switch Operating System (AOS-CX) features are organized into CX Foundational and CX Advanced software licenses.

It includes stability, independent monitoring and restart of individual software modules, and enhanced software process serviceability functions. It also allows individual software modules to be upgraded for higher availability.

Every CX switch includes AOS-CX at no cost and with an active, perpetual set of native features that has everything needed to deploy, connect, and troubleshoot an enterprise network.

High performance and high availability

The HPE Aruba Networking CX 8325 Switch Series includes a high-speed, fully distributed architecture and provides up to 6.4 Tbps for bidirectional switching and 2000 Mpps for forwarding. All switching and routing are wire-speed to meet the demands of bandwidth-intensive applications.

The HPE Aruba Networking Virtual Switching Extension (VSX) is a high-availability technology, which has been designed from the ground up to deliver continuous availability, virtualization, and simplicity requirements. Redundant and hot-swappable power supplies and fans provide additional resiliency.

The compact 1U switch delivers line rate 1GbE, 10GbE, 25GbE, 40GbE, and 100GbE with very low latency. Optimize for your deployment with models that provide 48 ports of 1/10/25 GbE plus 8 ports of 40/100GbE or 32 ports of 40/100GbE.

The CX 8325P-32C switch delivers Advanced Layer 3 including OSPF, BGP, VXLAN and breakouts to support up to 128 ports of 10G and 25G.

The CX 8325H switch delivers high-performance, high density 1/10/25/40/100GbE connectivity half-width, in a single RU form factor. Throughput of 2.16 Tbps with 18 ports of 1/10/25GbE and 4 ports of 40/100GbE and throughput of 4 Tbps with 16 ports of 40/100GbE.

New HPE Aruba Networking data center solutions

HPE Aruba Networking offers customers highly differentiated pre-engineered IT infrastructure solutions that span a wide variety HPE Compute, HPE Storage, HPE Networking that span virtualization, vSAN™, HCI, HPC, MCS, Microsoft, SAP HANA®, VMware®, Nutanix application and IaaS service offerings.

HPE Aruba Networking CX switches, both 10/25G and 40/100G, can be deployed as part of these solutions and are often designed into these integrated solutions along with HPE platforms and servers.

These ready-to-deploy, integrated IT DCN solutions simplify and speed IT service, reduce time, risk, and expertise needed to deploy complex solutions. Use the new tracking SKUs (R9FXXX) when including CX switches in HPE integrated and mixed compute, storage, networking configuration and deployments.

The CX 8325P switches provide greater flexibility to help ensure a range of deployment models by allowing 1G, 10G, 25G, 40G and 100G computing deployments, while providing greater interoperability with key HPE Telco solutions.

The CX 8325H switches enable low-latency and “lossless” network QoS and connectivity characteristics that storage requires. Ideal for software-defined storage and HCI solutions, where multiple servers share captive (SSD/flash-based) storage resources.

Technical specifications	HPE Aruba Networking CX 8325 Switch Series
Power consumption	Maximum: 618W depending on the model Idle: 143W depending on the model
Heat dissipation	Maximum: 2110 BTU/hr
Input voltage	100–240 VAC -36–72 VDC
Ports	Supports 48 ports of 1G/10G/25GbE (SFP/ SFP+/SFP28) and 8 ports of 40G/100GbE (QSFP+/QSFP28) or (32 ports of 40G/100GbE (QSFP+/ QSFP28) depending on model
Switching capacity	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps
Memory and processor	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB
Power supply	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models
Management features	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ-45 serial console RJ-45 Ethernet port Micro-USB console

Technical specifications	HPE Aruba Networking CX 8325 Switch Series
Operating temperature	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32F-113F)* (F2B); 0°C to 40°C (32F-104F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)
Weight	(48) 10 kg (32) 10.87 kg
Product dimensions (metric)	(48) 4.35 x 43.84 x 53.6 cm (32) 4.395 x 44.25 x 47.3 cm
Warranty	Limited lifetime warranty. See the warranty duration .

SKU comparison

	HPE Aruba Networking CX 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 DC Bundle (JL860A)	HPE Aruba Networking CX 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 DC Bundle (JL859A)	HPE Aruba Networking CX 8325-32C 32-port 100G QSFP+/QSFP28 Switch (JL636A)
Differentiator	32-port QSFP28 (40/100 GbE) switch with six front-to-back fans and two back-to-front power supplies.	32-port QSFP28 (40/100 GbE) switch with six front-to-back fans and two front-to-back power supplies.	32-port QSFP28 (40/100 GbE) switch
Power consumption	532W, maximum	503W, maximum	Maximum: 586 W, 2000 BTU/hr Idle: 209 W, 714 BTU/hr
Heat dissipation	Maximum: 2110 BTU/hr	Maximum: 2110 BTU/hr	2000 BTU/hr
Input voltage	100–240 VAC -36–72 VDC	100–240 VAC -36–72 VDC	100–240 AC
Ports	(32) 100G QSFP28 ports	(32) 100G QSFP28 ports	(32) 100G QSFP28 ports
Switching capacity	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps	6.4 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps	2000 Mpps

	HPE Aruba Networking CX 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 DC Bundle (JL860A)	HPE Aruba Networking CX 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 DC Bundle (JL859A)	HPE Aruba Networking CX 8325-32C 32-port 100G QSFP+/QSFP28 Switch (JL636A)
Memory and processor	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB
Power supply	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models	This is a spare only. Must be used with 2 power units (JL632A, JL633A, JL861A, JL862A)
Management features	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console
Operating temperature	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32°F-113°F)* (F2B); 0°C to 40°C (32°F-104°F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32°F-113°F)* (F2B); 0°C to 40°C (32°F-104°F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

	HPE Aruba Networking CX 8325-32C 32p 100G QSFP+/QSFP28 Back-to-Front 6 Fans 2 Power Supply Bundle (JL627A)	HPE Aruba Networking CX 8325-32C 32p 100G QSFP+/QSFP28 Front-to-Back 6 Fans 2 Power Supply Bundle (JL626A)	HPE Aruba Networking CX 8325-32C Port-to-Power Airflow 6 Fans 2 DC PSU Switch Bundle (S1D11A)
Differentiator	32-port QSFP28 (40/100 GbE) switch with six back-to-front fans and two back-to-front power supplies.	32-port QSFP28 (40/100 GbE) switch with six front-to-back fans and two front-to-back power supplies.	
Power consumption	Maximum: 618 W, 2110 BTU/hr Idle: 143 W, 489 BTU/hr	Maximum: 618 W, 2110 BTU/hr Idle: 143 W, 489 BTU/hr	Maximum: 618W depending on the model Idle: 143W depending on the model
Heat dissipation	2110 BTU/hr	2110 BTU/hr	Maximum: 2110 BTU/hr
Input voltage	100–240 AC	100–240 AC	100–240 VAC -36–72 VDC
Ports	(32) 100G QSFP28 ports	(32) 100G QSFP28 ports	Supports 48 ports of 1G/10G/25GbE (SFP/SFP+/SFP28) and 8 ports of 40G/100GbE (QSFP+/QSFP28) or (32) ports of 40G/100GbE (QSFP+/ QSFP28) depending on model
Routing/switching capacity	6.4 Tbps, maximum	6.4 Tbps, maximum	
Switching capacity	6.4 Tbps	6.4 Tbps	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	2000 Mpps	2000 Mpps	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps

	HPE Aruba Networking CX 8325-32C 32p 100G QSFP+/QSFP28 Back-to-Front 6 Fans 2 Power Supply Bundle (JL627A)	HPE Aruba Networking CX 8325-32C 32p 100G QSFP+/QSFP28 Front-to-Back 6 Fans 2 Power Supply Bundle (JL626A)	HPE Aruba Networking CX 8325-32C Port-to-Power Airflow 6 Fans 2 DC PSU Switch Bundle (S1D11A)
Memory and processor	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB
Power supply	Includes 2 back-to-front power supplies (JL633A) with no additional open PSU slots	Includes 2 front-to-back power supplies (JL632A) with no additional open PS slots.	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models
Management features	Industry-standard CLI with hierarchical structure, SNMP v2c/v3, sFlow (RFC 3176), remote monitoring (RMON)	Industry-standard CLI with hierarchical structure, SNMP v2c/v3, sFlow (RFC 3176), remote monitoring (RMON)	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console
Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32F-113F)* (F2B); 0°C to 40°C (32F-104F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)
Warranty	5-year Warranty. See hpe.com/networking/warrantysummary for warranty and support information included with your product purchase.	5-year Warranty. See hpe.com/networking/warrantysummary for warranty and support information included with your product purchase.	Limited lifetime warranty. See the warranty duration.

	HPE Aruba Networking CX 8325-32C Port-to-Power Airflow 6 Fans 2 Power Supply Units Bundle (R9F66A)	HPE Aruba Networking CX 8325-32C Power-to-Port Airflow 6 Fans 2 DC PSU Switch Bundle (S1D12A)	HPE Aruba Networking CX 8325-32C Power-to-Port Airflow 6 Fans 2 Power Supply Units Bundle (R9F67A)
Power consumption	Maximum: 618W depending on the model Idle: 143W depending on the model	Maximum: 618W depending on the model Idle: 143W depending on the model	Maximum: 618W depending on the model Idle: 143W depending on the model
Heat dissipation	Maximum: 2110 BTU/hr	Maximum: 2110 BTU/hr	Maximum: 2110 BTU/hr
Input voltage	100–240 VAC -36–72 VDC	100–240 VAC -36–72 VDC	100–240 VAC -36–72 VDC
Ports	(32) 100G QSFP28 ports	Supports 48 ports of 1G/10G/25GbE (SFP/SFP+/SFP28) and 8 ports of 40G/100GbE (QSFP+/QSFP28) or (32) ports of 40G/100GbE (QSFP+/QSFP28) depending on model	(32) 100G QSFP28 ports
Switching capacity	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps

	HPE Aruba Networking CX 8325-32C Port-to-Power Airflow 6 Fans 2 Power Supply Units Bundle (R9F66A)	HPE Aruba Networking CX 8325-32C Power-to-Port Airflow 6 Fans 2 DC PSU Switch Bundle (S1D12A)	HPE Aruba Networking CX 8325-32C Power-to-Port Airflow 6 Fans 2 Power Supply Units Bundle (R9F67A)
Memory and processor	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB
Power supply	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models
Management features	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console
Operating temperature	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32°F-113°F)* (F2B); 0°C to 40°C (32°F-104°F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32°F-113°F)* (F2B); 0°C to 40°C (32°F-104°F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32°F-113°F)* (F2B); 0°C to 40°C (32°F-104°F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

	HPE Aruba Networking CX 8325-48Y8C 48-port 25G SFP/SFP+/SFP28 and 8-port 100G QSFP+/QSFP28 Switch (JL635A)	HPE Aruba Networking CX 8325-48Y8C 48p 25G SFP+/28 8p 100G QSFP+/28 BF 6 Fans 2 PSU Bundle (JL625A)	HPE Aruba Networking CX 8325-48Y8C 48p 25G SFP+/28 8p 100G QSFP+/28 FB 6 Fans 2 PSU Bundle (JL624A)
Differentiator	48-port SFP28 (1/10/25 GbE) and 8-port QSFP28 (40/100 GbE) switch	48-port SFP28 (1/10/25 GbE) and 8-port QSFP28 (40/100 GbE) switch with six back-to-front fans and two back-to-front power supplies.	48-port SFP28 (1/10/25 GbE) and 8-port QSFP28 (40/100 GbE) switch with six front-to-back fans and two front-to-back power supplies.
Power consumption	Maximum: 586 W, 2000 BTU/hr Idle: 209 W, 714 BTU/hr	Maximum: 586 W, 2000 BTU/hr Idle: 209 W, 714 BTU/hr	Maximum: 586 W, 2000 BTU/hr Idle: 209 W, 714 BTU/hr
Heat dissipation	2000 BTU/hr	2000 BTU/hr	2000 BTU/hr
Input voltage	100–240 AC	100–240 AC	100–240 AC
Ports	(48) 25G SFP28 ports and (8) 100G QSFP28 ports	(48) 25G SFP28 ports and (8) 100G QSFP28 ports	(48) 25G SFP28 ports and (8) 100G QSFP28 ports
Routing/switching capacity		6.4 Tbps, maximum	6.4 Tbps, maximum
Switching capacity	6.4 Tbps	6.4 Tbps	6.4 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	2000 Mpps	2000 Mpps	2000 Mpps
Memory and processor	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB
Power supply	This is a spare only. Must be used with 2 power units (JL632A, JL633A, JL861A, JL862A)	Includes 2 back-to-front Power Supplies (JL633A) with no additional open PS slots.	Includes 2 front-to-back power supplies (JL632A) with no additional open PS slots.
Management features	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure, SNMP v2c/v3, sFlow (RFC 3176), remote monitoring (RMON)	Industry-standard CLI with hierarchical structure, SNMP v2c/v3, sFlow (RFC 3176), remote monitoring (RMON)
Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)

	HPE Aruba Networking CX 8325-48Y8C 48-port 25G SFP/SFP+/SFP28 and 8-port 100G QSFP+/QSFP28 Switch (JL635A)	HPE Aruba Networking CX 8325-48Y8C 48p 25G SFP+/28 8p 100G QSFP+/28 BF 6 Fans 2 PSU Bundle (JL625A)	HPE Aruba Networking CX 8325-48Y8C 48p 25G SFP+/28 8p 100G QSFP+/28 FB 6 Fans 2 PSU Bundle (JL624A)
Warranty	Limited lifetime warranty. See the warranty duration.	5-year Warranty. See hpe.com/networking/warrantysummary for warranty and support information included with your product purchase.	5-year Warranty. See hpe.com/networking/warrantysummary for warranty and support information included with your product purchase.

	HPE Aruba Networking CX 8325-48Y8C 48p 25G SFP/SFP+/SFP28 8p 100G QSFP+/QSFP28 BF 6 Fans 2 DC Bdl (JL858A)	HPE Aruba Networking CX 8325-48Y8C 48p 25G SFP/SFP+/SFP28 8p 100G QSFP+/QSFP28 FB 6 Fans 2 DC Bdl (JL857A)	HPE Aruba Networking CX 8325-48Y8C Port-to-Power Airflow 6 Fans 2 DC PSU Switch Bundle (S1D09A)
Differentiator	48-port SFP28 (1/10/25 GbE) and 8-port QSFP28 (40/100 GbE) switch with six back-to-front fans and two back-to-front power supplies.	48-port SFP28 (1/10/25 GbE) and 8-port QSFP28 (40/100 GbE) switch with six front-to-back fans and two front-to-back power supplies.	
Power consumption	496W, maximum	480W, maximum	Maximum: 618W depending on the model Idle: 143W depending on the model
Heat dissipation	Maximum: 2110 BTU/hr	Maximum: 2110 BTU/hr	Maximum: 2110 BTU/hr
Input voltage	100–240 VAC -36–72 VDC	100–240 VAC -36–72 VDC	100–240 VAC -36–72 VDC
Ports	(48) 25G SFP28 ports and (8) 100G QSFP28 ports	(48) 25G SFP28 ports and (8) 100G QSFP28 ports	Supports 48 ports of 1G/10G/25GbE (SFP/SFP+/SFP28) and 8 ports of 40G/100GbE (QSFP+/QSFP28) or (32 ports of 40G/100GbE (QSFP+/ QSFP28) depending on model
Switching capacity	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps

	HPE Aruba Networking CX 8325-48Y8C 48p 25G SFP/SFP+/SFP28 8p 100G QSFP+/QSFP28 BF 6 Fans 2 DC Bdl (JL858A)	HPE Aruba Networking CX 8325-48Y8C 48p 25G SFP/SFP+/SFP28 8p 100G QSFP+/QSFP28 FB 6 Fans 2 DC Bdl (JL857A)	HPE Aruba Networking CX 8325-48Y8C Port-to-Power Airflow 6 Fans 2 DC PSU Switch Bundle (S1D09A)
Memory and processor	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB
Power supply	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models
Management features	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console
Operating temperature	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32°F-113°F)* (F2B); 0°C to 40°C (32°F-104°F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32°F-113°F)* (F2B); 0°C to 40°C (32°F-104°F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32°F-113°F)* (F2B); 0°C to 40°C (32°F-104°F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

	HPE Aruba Networking CX 8325-48Y8C Port-to-Power Airflow 6 Fans 2 Power Supply Units Bundle (R9F64A)	HPE Aruba Networking CX 8325-48Y8C Power-to-Port Airflow 6 Fans 2 DC PSU Switch Bundle (S1D10A)	HPE Aruba Networking CX 8325-48Y8C Power-to-Port Airflow 6 Fans 2 Power Supply Units Bundle (R9F65A)
Power consumption	Maximum: 618W depending on the model Idle: 143W depending on the model	Maximum: 618W depending on the model Idle: 143W depending on the model	Maximum: 618W depending on the model Idle: 143W depending on the model
Heat dissipation	Maximum: 2110 BTU/hr	Maximum: 2110 BTU/hr	Maximum: 2110 BTU/hr
Input voltage	100–240 VAC -36–72 VDC	100–240 VAC -36–72 VDC	100–240 VAC -36–72 VDC
Ports	(48) 25G SFP28 ports and (8) 100G QSFP28 ports	Supports 48 ports of 1G/10G/25GbE (SFP/SFP+/SFP28) and 8 ports of 40G/100GbE (QSFP+/QSFP28) or (32) ports of 40G/100GbE (QSFP+/QSFP28) depending on model	(48) 25G SFP28 ports and (8) 100G QSFP28 ports
Switching capacity	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps	CX 8325 and CX 8325P models provide 6.4 Tbps switching capacity CX 8325H models provide high-performance ASIC switching capacity of 2.16 Tbps (full-duplex) with 18 ports of 1/10/25G and 4 ports of 40/100G and ASIC switching capacity of 4 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps	Maximum depending on model: For CX 8325 and CX 8325P and CX 8325H-16C models: 2000 Mpps For CX 8325H-18Y4C models: 1000 Mpps

	HPE Aruba Networking CX 8325-48Y8C Port-to-Power Airflow 6 Fans 2 Power Supply Units Bundle (R9F64A)	HPE Aruba Networking CX 8325-48Y8C Power-to-Port Airflow 6 Fans 2 DC PSU Switch Bundle (S1D10A)	HPE Aruba Networking CX 8325-48Y8C Power-to-Port Airflow 6 Fans 2 Power Supply Units Bundle (R9F65A)
Memory and processor	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	For CX 8325 models: CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB For CX 8325P models: CPU: 2.2 GHz Memory, Drive and Flash: 32 GB RAM, 128 GB SSD, 4 GB Flash Packet Buffer: 32 MB For CX 8325H models: CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB
Power supply	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models	Field-replaceable, hot-swappable, and up to 2 power supplies or 2 fixed power supplies (1+1) in CX 8325H models
Management features	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console
Operating temperature	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32°F-113°F)* (F2B); 0°C to 40°C (32°F-104°F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32°F-113°F)* (F2B); 0°C to 40°C (32°F-104°F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	CX 8325: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325P: 0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.) CX 8325H: 0°C to 45°C (32°F-113°F)* (F2B); 0°C to 40°C (32°F-104°F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

	HPE Aruba Networking CX 8325H 16p QSFP28 40G/100G Back-to-Front 4xFan 2xPSU Switch (S4B23A)	HPE Aruba Networking CX 8325H 16p QSFP28 40G/100G Back-to-Front 4xFan 2xPSU TAA Switch (S2T48A)	HPE Aruba Networking CX 8325H 16p QSFP28 40G/100G Front-to-Back 4xFan 2xPSU Switch (S4B22A)
Power consumption	Maximum: 500 W, 1705 BTU/hr Idle: 114 W, 389 BTU/h	Maximum: 500 W, 1705 BTU/hr Idle: 114 W, 389 BTU/h	Maximum: 500 W, 1705 BTU/hr Idle: 114 W, 389 BTU/h
Heat dissipation	1705 BTU/hr	1705 BTU/hr	1705 BTU/hr
Input voltage	100–240 AC	100–240 AC	100–240 AC
Ports	(16) 100G QSFP28 ports and (2) 10 SFP+ ports	(16) 100G QSFP28 ports and (2) 10 SFP+ ports	(16) 100G QSFP28 ports and (2) 10 SFP+ ports
Switching capacity	4 Tbps	4 Tbps	4 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	2000 Mpps	2000 Mpps	2000 Mpps
Memory and processor	CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB
Power supply	Fixed	Fixed	Fixed
Management features	Industry-standard CLI with a hierarchical structure; SNMP v2c/v3; sFlow (RFC 3176); Remote monitoring (RMON); Precision Time Protocol (PTP Class C (G.8275.1/.2)	Industry-standard CLI with a hierarchical structure; SNMP v2c/v3; sFlow (RFC 3176); Remote monitoring (RMON); Precision Time Protocol (PTP Class C (G.8275.1/.2)	Industry-standard CLI with a hierarchical structure; SNMP v2c/v3; sFlow (RFC 3176); Remote monitoring (RMON); Precision Time Protocol (PTP Class C (G.8275.1/.2)
Operating temperature	0°C to 45°C (32F-113F)* (F2B); 0°C to 40°C (32F-104F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	0°C to 45°C (32F-113F)* (F2B); 0°C to 40°C (32F-104F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	0°C to 45°C (32F-113F)* (F2B); 0°C to 40°C (32F-104F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

	HPE Aruba Networking CX 8325H 16p QSFP28 40G/100G Front-to-Back 4xFan 2xPSU TAA Switch (S2T47A)	HPE Aruba Networking CX 8325H 18p SFP28 25G 4p QSFP28 100G Back-to-Front 4xFan 2xPSU Switch (S4B21A)	HPE Aruba Networking CX 8325H 18p SFP28 25G 4p QSFP28 100G Back-to-Front 4xFan 2xPSU TAA Switch (S2T46A)
Power consumption	Maximum: 500 W, 1705 BTU/hr Idle: 114 W, 389 BTU/h	Maximum: 500 W, 1705 BTU/hr Idle: 100 W, 341 BTU/h	Maximum: 500 W, 1705 BTU/hr Idle: 100 W, 341 BTU/h
Heat dissipation	1705 BTU/hr	1705 BTU/hr	1705 BTU/hr
Input voltage	100–240 AC	100–240 AC	100–240 AC
Ports	(16) 100G QSFP28 ports and (2) 10 SFP+ ports	(18) 25G SFP28 ports and (4) 100G QSFP28 ports and (2) 10 SFP+ ports	(18) 25G SFP28 ports and (4) 100G QSFP28 ports and (2) 10 SFP+ ports
Switching capacity	4 Tbps	2.16 Tbps	2.16 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	2000 Mpps	1000 Mpps	1000 Mpps
Memory and processor	CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB
Power supply	Fixed	Fixed	Fixed
Management features	Industry-standard CLI with a hierarchical structure; SNMP v2c/v3; sFlow (RFC 3176); Remote monitoring (RMON); Precision Time Protocol (PTP Class C (G.8275.1/.2)	Industry-standard CLI with a hierarchical structure; SNMP v2c/v3; sFlow (RFC 3176); Remote monitoring (RMON); Precision Time Protocol (PTP Class C (G.8275.1/.2)	Industry-standard CLI with a hierarchical structure; SNMP v2c/v3; sFlow (RFC 3176); Remote monitoring (RMON); Precision Time Protocol (PTP Class C (G.8275.1/.2)
Operating temperature	0°C to 45°C (32F-113F)* (F2B); 0°C to 40°C (32F-104F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	0°C to 45°C (32F-113F)* (F2B); 0°C to 40°C (32F-104F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	0°C to 45°C (32F-113F)* (F2B); 0°C to 40°C (32F-104F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

	HPE Aruba Networking CX 8325H 18p SFP28 25G 4p QSFP28 100G Front-to-Back 4xFan 2xPSU Switch (S4B20A)	HPE Aruba Networking CX 8325H 18p SFP28 25G 4p QSFP28 100G Front-to-Back 4xFan 2xPSU TAA Switch (S2T42A)	HPE Aruba Networking CX 8325P 32p QSFP28 40G/100G Back-to-Front 6xFan 2xAC PSU Bundle (S4A52A)
Power consumption	Maximum: 500 W, 1705 BTU/hr Idle: 100 W, 341 BTU/h	Maximum: 500 W, 1705 BTU/hr Idle: 100 W, 341 BTU/h	Maximum: 618 W, 2110 BTU/hr Idle: 143 W, 489 BTU/hr
Heat dissipation	1705 BTU/hr	1705 BTU/hr	2110 BTU/hr
Input voltage	100–240 AC	100–240 AC	100–240 AC
Ports	(18) 25G SFP28 ports and (4) 100G QSFP28 ports and (2) 10 SFP+ ports	(18) 25G SFP28 ports and (4) 100G QSFP28 ports and (2) 10 SFP+ ports	(32) 100G QSFP28 ports
Switching capacity	2.16 Tbps	2.16 Tbps	6.4 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	1000 Mpps	1000 Mpps	2000 Mpps
Memory and processor	CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	CPU: AMD® x86 8-core processor Memory: 32 GB, 120 GB SSD Packet Buffer: 32 MB	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB
Power supply	Fixed	Fixed	Includes 2 back-to-front power supplies (SOG30A) with no additional open PSU slots (Includes 2 DC cables)
Management features	Industry-standard CLI with a hierarchical structure; SNMP v2c/v3; sFlow (RFC 3176); Remote monitoring (RMON); Precision Time Protocol (PTP) Class C (G.8275.1/.2)	Industry-standard CLI with a hierarchical structure; SNMP v2c/v3; sFlow (RFC 3176); Remote monitoring (RMON); Precision Time Protocol (PTP) Class C (G.8275.1/.2)	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console
Operating temperature	0°C to 45°C (32F-113F)* (F2B); 0°C to 40°C (32F-104F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	0°C to 45°C (32F-113F)* (F2B); 0°C to 40°C (32F-104F)* (B2F) at sea level Derate 1°C for every 1,000 ft to 10,000 ft (300 m to 3.0 km)	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

	HPE Aruba Networking CX 8325P 32p QSFP28 40G/100G Back-to-Front 6xFan 2xAC PSU TAA Bundle (SOG10A)	HPE Aruba Networking CX 8325P 32p QSFP28 40G/100G Back-to-Front 6xFan 2xDC PSU Bundle (S4A50A)	HPE Aruba Networking CX 8325P 32p QSFP28 40G/100G Back-to-Front 6xFan 2xDC PSU TAA Bundle (SOG08A)
Power consumption	Maximum: 520 W, 1777 BTU/hr Idle: 198 W, 674 BTU/hr	Maximum: 558 W, 1907 BTU/hr Idle: 135 W, 462 BTU/hr	Maximum: 558 W, 1907 BTU/hr Idle: 135 W, 462 BTU/hr
Heat dissipation	1777 BTU/hr	1907 BTU/hr	1907 BTU/hr
Input voltage	100–240 AC	-36 to -72 VDC	-36 to -72 VDC
Ports	(32) 100G QSFP28 ports	(32) 100G QSFP28 ports	(32) 100G QSFP28 ports
Switching capacity	6.4 Tbps	6.4 Tbps	6.4 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	2,000 Mpps	2000 Mpps	2000 Mpps
Memory and processor	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB
Power supply	Includes 2 back-to-front power supplies (SOG28A) with no additional open PSU slots	Includes 2 back-to-front power supplies (SOG30A) with no additional open PSU slots (Includes 2 DC cables)	Includes 2 back-to-front power supplies (SOG30A) with no additional open PSU slots (Includes 2 DC cables)
Management features	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console
Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

	HPE Aruba Networking CX 8325P 32p QSFP28 40G/100G Front-to-Back 6xFan 2xAC PSU Bundle (S4A51A)	HPE Aruba Networking CX 8325P 32p QSFP28 40G/100G Front-to-Back 6xFan 2xAC PSU TAA Bundle (SOG09A)	HPE Aruba Networking CX 8325P 32p QSFP28 40G/100G Front-to-Back 6xFan 2xDC PSU Bundle (S4A49A)
Power consumption	Maximum: 618 W, 2110 BTU/hr Idle: 143 W, 489 BTU/hr	Maximum: 558 W, 1907 BTU/hr Idle: 135 W, 462 BTU/hr	Maximum: 558 W, 1907 BTU/hr Idle: 135 W, 462 BTU/hr
Heat dissipation	2110 BTU/hr	1907 BTU/hr	1907 BTU/hr
Input voltage	100–240 AC	100–240 AC	-36 to -72 VDC
Ports	(32) 100G QSFP28 ports	(32) 100G QSFP28 ports	(32) 100G QSFP28 ports
Switching capacity	6.4 Tbps	6.4 Tbps	6.4 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	2000 Mpps	2000 Mpps	2000 Mpps
Memory and processor	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB
Power supply	Includes 2 front-to-back power supplies (SOG27A) with no additional open PSU slots	Includes 2 front-to-back power supplies (SOG27A) with no additional open PSU slots	Includes 2 front-to-back power supplies (SOG29A) with no additional open PSU slots (Includes 2 DC cables)
Management features	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console
Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

	HPE Aruba Networking CX 8325P 32p QSFP28 40G/100G Front-to-Back 6xFan 2xDC PSU TAA Bundle (SOG07A)	HPE Aruba Networking CX 8325P 32p QSFP28 40G/100G Switch (S4A48A)	HPE Aruba Networking CX 8325P 32p QSFP28 40G/100G TAA Switch (SOG12A)
Differentiator			32-port QSFP28 (40/100 GbE) switch
Power consumption	Maximum: 558 W, 1907 BTU/hr Idle: 135 W, 462 BTU/hr	Maximum: 618 W, 2110 BTU/hr Idle: 143 W, 489 BTU/hr	Maximum: 618 W, 2110 BTU/hr Idle: 143 W, 489 BTU/hr
Heat dissipation	1907 BTU/hr	2110 BTU/hr	2110 BTU/hr
Input voltage	-36 to -72 VDC	100–240 AC	100–240 AC
Ports	(32) 100G QSFP28 ports	(32) 100G QSFP28 ports	(32) 100G QSFP28 ports
Switching capacity	6.4 Tbps	6.4 Tbps	6.4 Tbps
Stacking capabilities	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).	These switches serve the needs of the next-generation core and aggregation layer, as well as emerging data center requirements at the Top of Rack (ToR) and End of Row (EoR).
Throughput	2000 Mpps	2000 Mpps	2000 Mpps
Memory and processor	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB	CPU: 2.2 GHz Memory: Drive and Flash 16 GB RAM, 64 GB SSD, 8 GB Flash Packet Buffer: 32 MB
Power supply	Includes 2 front-to-back power supplies (SOG29A) with no additional open PSU slots (Includes 2 DC cables)	This is a spare only. Must be used with 2 power units (SOG27A, SOG28A, SOG29A, SOG30A)	This is a spare only. Must be used with 2 power supplies (SOG27A, SOG28A, SOG29A, SOG30A)
Management features	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console	Industry-standard CLI with hierarchical structure SNMP v2c and v3 sFlow (RFC 3176) Remote monitoring (RMON) Precision Time Protocol (PTP) Class C (G.8275.1 and G.8275.2) REST APIs RJ45 serial console RJ45 Ethernet port Micro-USB console
Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)
Warranty	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.	Limited lifetime warranty. See the warranty duration.

Related Options

The following options are available for these series:

SKU	Description
Adapters	
S1H23A	HPE Aruba Networking CX Switch Bluetooth Adapter
Cloud privé ou hybride	
R6V08AAE	HPE Aruba Networking Central On-Premises Switch Class5 Advanced 1-year Subscription E-STU
R6V09AAE	HPE Aruba Networking Central On-Premises Switch Class5 Advanced 3-year Subscription E-STU
R6V10AAE	HPE Aruba Networking Central On-Premises Switch Class5 Advanced 5-year Subscription E-STU
R6V11AAE	HPE Aruba Networking Central On-Premises Switch Class5 Advanced 7-year Subscription E-STU
R6V12AAE	HPE Aruba Networking Central On-Premises Switch Class5 Advanced 10-year Subscription E-STU
JZ540AAE	HPE Aruba Networking Central Switch Class5 Advanced 1-year Subscription E-STU
JZ541AAE	HPE Aruba Networking Central Switch Class5 Advanced 3-year Subscription E-STU
JZ542AAE	HPE Aruba Networking Central Switch Class5 Advanced 5-year Subscription E-STU
JZ543AAE	HPE Aruba Networking Central Switch Class5 Advanced 7-year Subscription E-STU
JZ544AAE	HPE Aruba Networking Central Switch Class5 Advanced 10-year Subscription E-STU
R3K03AAE	HPE Aruba Networking Central Switch Class5 Foundation 1-year Subscription E-STU
R3K04AAE	HPE Aruba Networking Central Switch Class5 Foundation 3-year Subscription E-STU
R3K05AAE	HPE Aruba Networking Central Switch Class5 Foundation 5-year Subscription E-STU
R3K06AAE	HPE Aruba Networking Central Switch Class5 Foundation 7-year Subscription E-STU
R3K07AAE	HPE Aruba Networking Central Switch Class5 Foundation 10-year Subscription E-STU
R6U88AAE	HPE Aruba Networking Central on Prem Switch Class-5 Foundation 1 year Subscription E-STU
R6U89AAE	HPE Aruba Networking Central on Prem Switch Class-5 Foundation 3 year Subscription E-STU
R6U90AAE	HPE Aruba Networking Central on Prem Switch Class-5 Foundation 5 year Subscription E-STU
R6U91AAE	HPE Aruba Networking Central on Prem Switch Class-5 Foundation 7 year Subscription E-STU
R6U92AAE	HPE Aruba Networking Central on Prem Switch Class-5 Foundation 10 year Subscription E-STU
Converters	
845970-B21	HPE QSFP28 to SFP28 Adapter
Câbles/kits de câblage	
844477-B21	HPE 25Gb SFP28 to SFP28 3m Direct Attach Copper Cable
844480-B21	HPE 25Gb SFP28 to SFP28 5m Direct Attach Copper Cable
845416-B21	HPE 100Gb QSFP28 to 4x25Gb SFP28 3m Direct Attach Copper Cable
845406-B21	HPE 100Gb QSFP28 to QSFP28 3m Direct Attach Copper Cable

845408-B21	HPE 100Gb QSFP28 to QSFP28 5m Direct Attach Copper Cable
R9F58A	HPE Aruba Networking RJ45 to DB9 Console Cable
R9J32A	HPE Aruba Networking USB-A reversible to USB-C PC-to-Switch 3m Cable
R9J33A	HPE Aruba Networking USB-C to USB-C PC-to-Switch 3m Cable
R9G48B	HPE Aruba Networking USBA-RJ45 PC-to-Switch PIN6TX-3RX 2.5m Cable
R8Z87A	HPE Aruba Networking USBA-RJ45 PIN3TX-6RX 2.5m Cable
JL448A	HPE Aruba Networking X2C2 RJ45 to DB9 Console Cable
487655-B21	HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 3m Direct Attach Copper Cable
537963-B21	HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper Cable
721064-B21	HPE BladeSystem c-Class 40G QSFP+ to 4x10G SFP+ 3m Direct Attach Copper Splitter Cable
AJ833A	HPE LC to LC Multi-mode OM3 2-Fiber 0.5m 1-Pack Fiber Optic Cable
AJ834A	HPE LC to LC Multi-mode OM3 2-Fiber 1.0m 1-Pack Fiber Optic Cable
AJ835A	HPE LC to LC Multi-mode OM3 2-Fiber 2.0m 1-Pack Fiber Optic Cable
AJ836A	HPE LC to LC Multi-mode OM3 2-Fiber 5.0m 1-Pack Fiber Optic Cable
AJ837A	HPE LC to LC Multi-mode OM3 2-Fiber 15.0m 1-Pack Fiber Optic Cable
AJ838A	HPE LC to LC Multi-mode OM3 2-Fiber 30.0m 1-Pack Fiber Optic Cable
AJ839A	HPE LC to LC Multi-mode OM3 2-Fiber 50.0m 1-Pack Fiber Optic Cable
JG081C	HPE Networking X240 10G SFP+ SFP+ 5m DAC Cable
JL271A	HPE Networking X240 100G QSFP28 1m DAC Cable
JL272A	HPE Networking X240 100G QSFP28 3m DAC Cable
JL273A	HPE Networking X240 100G QSFP28 5m DAC Cable
QK732A	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 1m Cable
QK733A	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 2m Cable
QK734A	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 5m Cable
QK735A	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 15m Cable
QK736A	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 30m Cable
QK737A	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 50m Cable
Q1H68A	HPE Premier Flex MPO8 to 4xLC Multi-mode OM4 30m Fiber Cable
Q1H69A	HPE Premier Flex MPO8 to 4xLC Multi-mode OM4 50m Fiber Cable
R6F28A	HPE Premier Flex MPO12/MPO12 APC Single-mode 50m Fiber Cable
R6F29A	HPE Premier Flex MPO12/MPO12 APC Single-mode 100m Fiber Cable
R6F30A	HPE Premier Flex MPO12/MPO12 APC Single-mode 300m Fiber Cable
R6F31A	HPE Premier Flex MPO12/MPO12 APC Single-mode 500m Fiber Cable
Q1H63A	HPE Premier Flex MPO12/MPO12 Multi-mode OM4 1m Fiber Cable
Q1H64A	HPE Premier Flex MPO12/MPO12 Multi-mode OM4 2m Fiber Cable
Q1H65A	HPE Premier Flex MPO12/MPO12 Multi-mode OM4 5m Fiber Cable

QK729A	HPE Premier Flex MPO12/MPO12 Multi-mode OM4 10m Fiber Cable
Q1H66A	HPE Premier Flex MPO12/MPO12 Multi-mode OM4 15m Fiber Cable
Q1H67A	HPE Premier Flex MPO12/MPO12 Multi-mode OM4 30m Fiber Cable
QK731A	HPE Premier Flex MPO12/MPO12 Multi-mode OM4 50m Fiber Cable
H6Z30A	HPE Premier Flex MPO12/MPO12 Multi-mode OM4 100m Fiber Cable

Emetteurs-récepteurs

Q2P65A	HPE 10Gb SFP+ Short Wave 1-pack Pull Tab Optical Transceiver
Q6M30A	HPE 10GbE SFP+ SR Multi-mode 300m Transceiver
ROR42A	HPE 25Gb SFP28 SR 30m Transceiver
845398-B21	HPE 25Gb SFP28 SR 100m Transceiver
Q2P64B	HPE 25Gb SFP28 Short Wave Extended Temperature 1-pack Pull Tab Optical Transceiver
Q9S68A	HPE 25GbE SFP28 to SFP28 5m Smart Active Optical Cable
Q9S70A	HPE 25GbE SFP28 to SFP28 15m Smart Active Optical Cable
Q9S66A	HPE 40GbE QSFP+ to 4x10GbE SFP+ 5m Active Optical Cable
845972-B21	HPE 100Gb QSFP28 Bidirectional Transceiver
845966-B21	HPE 100Gb QSFP28 MPO SR4 100m Transceiver
Q2F19A	HPE 100GbE QSFP28 SR4 100m Transceiver
Q9S71A	HPE 100GbE QSFP28 to QSFP28 5m Active Optical Cable
R7D09A	HPE Alletra 6000 2x10Gb SFP+ SR Transceiver
R7D16A	HPE Alletra 6000 2x10Gb SFP+ to SFP+ 3m Direct Attach Copper Cable
R7D11A	HPE Alletra 6000 2x25Gb SFP28 SR 100m Transceiver
R7D17A	HPE Alletra 6000 2x25Gb SFP28 to SFP28 3m Direct Attach Copper Cable
R7D12A	HPE Alletra 6000 2x100Gb QSFP28 MPO SR4 100m Transceiver
R7D18A	HPE Alletra 6000 2x100Gb QSFP28 to QSFP28 3m Direct Attach Copper Cable
J4860D	HPE Aruba Networking 1G SFP LC LH 70km SMF Transceiver
JL746A	HPE Aruba Networking 1G SFP LC LX 10km SMF TAA Transceiver
R9Q44A	HPE Aruba Networking 1G SFP LC LX 10km SMF TAA Transceiver
J4859D	HPE Aruba Networking 1G SFP LC LX 10km SMF Transceiver
JL745A	HPE Aruba Networking 1G SFP LC SX 500m MMF TAA Transceiver
R9Q43A	HPE Aruba Networking 1G SFP LC SX 500m MMF TAA Transceiver
J4858D	HPE Aruba Networking 1G SFP LC SX 500m OM2 MMF Transceiver
R9F86A	HPE Aruba Networking 1G SFP LC SX 500m OM2 MMF Transceiver
JL747A	HPE Aruba Networking 1G SFP RJ45 T 100m Cat5e TAA Transceiver
R9Q45A	HPE Aruba Networking 1G SFP RJ45 T 100m Cat5e TAA Transceiver
R9F87A	HPE Aruba Networking 1G SFP RJ45 T 100m Cat5e Transceiver

S2P32A	HPE Aruba Networking 10G ER SFP+ LC 40km SMF C-Class Transceiver
S2P31A	HPE Aruba Networking 10G LR SFP+ LC 10km SMF C-Class Transceiver
J9153D	HPE Aruba Networking 10G SFP+ LC ER 40km SMF Transceiver
JL749A	HPE Aruba Networking 10G SFP+ LC LR 10km SMF TAA Transceiver
R9Q47A	HPE Aruba Networking 10G SFP+ LC LR 10km SMF TAA Transceiver
J9151E	HPE Aruba Networking 10G SFP+ LC LR 10km SMF Transceiver
J9152D	HPE Aruba Networking 10G SFP+ LC LRM 220m OM2 MMF Transceiver
JL748A	HPE Aruba Networking 10G SFP+ LC SR 300m MMF TAA Transceiver
R9Q46A	HPE Aruba Networking 10G SFP+ LC SR 300m MMF TAA Transceiver
R9F82A	HPE Aruba Networking 10G SFP+ LC SR 300m OM3 MMF Transceiver
J9150D	HPE Aruba Networking 10G SFP+ LC SR 300m OM3 MMF Transceiver
J9281D	HPE Aruba Networking 10G SFP+ to SFP+ 1m Direct Attach Copper Cable
R9F83A	HPE Aruba Networking 10G SFP+ to SFP+ 1m Direct Attach Copper Cable
J9283D	HPE Aruba Networking 10G SFP+ to SFP+ 3m Direct Attach Copper Cable
R9F84A	HPE Aruba Networking 10G SFP+ to SFP+ 3m Direct Attach Copper Cable
J9285D	HPE Aruba Networking 10G SFP+ to SFP+ 7m Direct Attach Copper Cable
S2P30A	HPE Aruba Networking 10G SR SFP+ LC 400m OM4 MMF C-Class Transceiver
R9F85A	HPE Aruba Networking 10GBASE-T SFP+ RJ45 30m Cat6A Transceiver
JL563C	HPE Aruba Networking 10GBASE-T SFP+ RJ45 30m Cat6A Transceiver
S1C96A	HPE Aruba Networking 25G BiDi 10km-Downstream 1330/1270 Transceiver
S1C98A	HPE Aruba Networking 25G BiDi 10km-Upstream 1270/1330 Transceiver
SOV69A	HPE Aruba Networking 25G ER LC 40km SMF Transceiver
S2P34A	HPE Aruba Networking 25G LR SFP28 LC 10km SMF C-Class Transceiver
JL486A	HPE Aruba Networking 25G SFP28 LC LR 10km SMF Transceiver
JL484A	HPE Aruba Networking 25G SFP28 LC SR 100m MMF Transceiver
R9F89A	HPE Aruba Networking 25G SFP28 LC SR 100m MMF Transceiver
R9F90A	HPE Aruba Networking 25G SFP28 LC eSR 400m MMF Transceiver
JL485A	HPE Aruba Networking 25G SFP28 LC eSR 400m MMF Transceiver
JL487A	HPE Aruba Networking 25G SFP28 to SFP28 0.65m Direct Attach Cable
R9F91A	HPE Aruba Networking 25G SFP28 to SFP28 0.65m Direct Attach Copper Cable
ROM44A	HPE Aruba Networking 25G SFP28 to SFP28 3m Active Optical Cable
R9F94A	HPE Aruba Networking 25G SFP28 to SFP28 3m Active Optical Cable
JL488A	HPE Aruba Networking 25G SFP28 to SFP28 3m Direct Attach Copper Cable
R9F92A	HPE Aruba Networking 25G SFP28 to SFP28 3m Direct Attach Copper Cable
R9F93A	HPE Aruba Networking 25G SFP28 to SFP28 5m Direct Attach Copper Cable
JL489A	HPE Aruba Networking 25G SFP28 to SFP28 5m Direct Attach Copper Cable

ROM45A	HPE Aruba Networking 25G SFP28 to SFP28 7m Active Optical Cable
R9F95A	HPE Aruba Networking 25G SFP28 to SFP28 7m Active Optical Cable
ROZ21A	HPE Aruba Networking 25G SFP28 to SFP28 15m Active Optical Cable
R9F96A	HPE Aruba Networking 25G SFP28 to SFP28 15m Active Optical Cable
S2P33A	HPE Aruba Networking 25G SR SFP28 LC 100m MMF C-Class Transceiver
JL308A	HPE Aruba Networking 40G QSFP+ LC Bidirectional 150m MMF 2-strand Transceiver
R9G02A	HPE Aruba Networking 40G QSFP+ LC Bidirectional 150m MMF 2-strand Transceiver
Q9G82A	HPE Aruba Networking 40G QSFP+ LC ER4 40km SMF Transceiver
R9F97A	HPE Aruba Networking 40G QSFP+ MPO SR4 Transceiver
R9F98A	HPE Aruba Networking 40G QSFP+ MPO eSR4 300M Transceiver
R9F99A	HPE Aruba Networking 40G QSFP+ to QSFP+ 1m Direct Attach Copper Cable
R9G00A	HPE Aruba Networking 40G QSFP+ to QSFP+ 3m Direct Attach Copper Cable
R9G01A	HPE Aruba Networking 40G QSFP+ to QSFP+ 5m Direct Attach Copper Cable
ROZ22A	HPE Aruba Networking 40G QSFP+ to QSFP+ 7m Active Optical Cable
R9G03A	HPE Aruba Networking 40G QSFP+ to QSFP+ 7m Active Optical Cable
ROZ23A	HPE Aruba Networking 40G QSFP+ to QSFP+ 15m Active Optical Cable
R9G04A	HPE Aruba Networking 40G QSFP+ to QSFP+ 15m Active Optical Cable
ROZ24A	HPE Aruba Networking 40G QSFP+ to QSFP+ 30m Active Optical Cable
R9G05A	HPE Aruba Networking 40G QSFP+ to QSFP+ 30m Active Optical Cable
S3N88A	HPE Aruba Networking 100G DR QSFP28 LC 500m SMF Transceiver
S3N89A	HPE Aruba Networking 100G LR QSFP28 LC 10km SMF Transceiver
ROZ30A	HPE Aruba Networking 100G QSFP28 LC CWDM4 2km SMF Transceiver
JL743A	HPE Aruba Networking 100G QSFP28 LC ER4L 40km SMF Transceiver
R9B63A	HPE Aruba Networking 100G QSFP28 LC FR1 SMF 2km Transceiver
JL310A	HPE Aruba Networking 100G QSFP28 LC LR4 10km SMF 2-strand Transceiver
JL309A	HPE Aruba Networking 100G QSFP28 MPO SR4 100m 12-fiber MPO OM3 MMF Transceiver
R9F75A	HPE Aruba Networking 100G QSFP28 MPO SR4 MMF Transceiver
ROZ25A	HPE Aruba Networking 100G QSFP28 to QSFP28 1m Direct Attach Copper Cable
R9F77A	HPE Aruba Networking 100G QSFP28 to QSFP28 1m Direct Attach Copper Cable
R9F76A	HPE Aruba Networking 100G QSFP28 to QSFP28 2m Active Optical Cable
JL856A	HPE Aruba Networking 100G QSFP28 to QSFP28 2m Active Optical Cable
JL307A	HPE Aruba Networking 100G QSFP28 to QSFP28 3m Direct Attach Copper Cable
ROZ26A	HPE Aruba Networking 100G QSFP28 to QSFP28 5m Direct Attach Copper Cable
R9F78A	HPE Aruba Networking 100G QSFP28 to QSFP28 5m Direct Attach Copper Cable
ROZ27A	HPE Aruba Networking 100G QSFP28 to QSFP28 7m Active Optical Cable
R9F79A	HPE Aruba Networking 100G QSFP28 to QSFP28 7m Active Optical Cable

ROZ28A	HPE Aruba Networking 100G QSFP28 to QSFP28 15m Active Optical Cable
R9F80A	HPE Aruba Networking 100G QSFP28 to QSFP28 15m Active Optical Cable
ROZ29A	HPE Aruba Networking 100G QSFP28 to QSFP28 30m Active Optical Cable
R9F81A	HPE Aruba Networking 100G QSFP28 to QSFP28 30m Active Optical Cable
R9F74A	HPE Aruba Networking 100G QSFP28-QSFP28 3m Direct Attach Copper Cable
S1C93A	HPE Aruba Networking 100G SR2 MPO QSFP28 100m MMF Transceiver
R9B60A	HPE Aruba Networking 200G DD-2xQSFP28 100G 3m Active Optic Cable
R9B58A	HPE Aruba Networking 200G DD-2xQSFP28 100G 7m Active Optic Cable
R9B62A	HPE Aruba Networking 200G DD-2xQSFP28 100G 15m Active Optic Cable
R9B61A	HPE Aruba Networking 200G DD-2xQSFP28 100G 30m Active Optic Cable
R9B59A	HPE Aruba Networking 200G DD-2xQSFP28 100G 50m Active Optic Cable
453154-B21	HPE BladeSystem CClass Virtual Connect 1G SFP RJ45 Transceiver
455883-B21	HPE BladeSystem c-Class 10Gb SFP+ SR Transceiver
720211-B21	HPE BladeSystem c-Class 40G QSFP+ to QSFP+ 15m Active Optical Cable
JG330A	HPE Networking Comware X240 40G QSFP+ to 4x10G SFP+ 3m Direct Attach Copper Splitter Cable
JG331A	HPE Networking Comware X240 40G QSFP+ to 4x10G SFP+ 5m Direct Attach Copper Splitter Cable
JD089B	HPE Networking X120 1G SFP RJ45 T Transceiver
JD092B	HPE Networking X130 10G SFP+ LC SR Transceiver
JH232A	HPE Networking X142 40G QSFP+ LC LR4 SM Transceiver
JH231A	HPE Networking X142 40G QSFP+ MPO SR4 Transceiver
JH233A	HPE Networking X142 40G QSFP+ MPO eSR4 300M Transceiver
JL293A	HPE Networking X190 25G SFP28 LC SR 100m MM Transceiver
JL284A	HPE Networking X240 QSFP28 4xSFP28 5m Direct Attach Copper Cable
JH234A	HPE Networking X242 40G QSFP+ to QSFP+ 1m Direct Attach Copper Cable
JH235A	HPE Networking X242 40G QSFP+ to QSFP+ 3m Direct Attach Copper Cable
JH236A	HPE Networking X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper Cable
845420-B21	HPE QSFP28 to 4x25Gb SFP28 7m Active Optical Cable
845424-B21	HPE QSFP28 to 4x25Gb SFP28 15m Active Optical Cable

Kits de montage

R9F59A	HPE Aruba Networking 4-post Rack Kit
J9583B	HPE Aruba Networking X414 1U Universal 4-post Rack Mount Kit
JL482C	HPE Aruba Networking X472 2-post Rack Kit
JL483C	HPE Aruba Networking X474 4-post Rack Kit

Logiciel de mise en réseau

R9G26AAE	HPE Aruba Networking Fabric Composer Device Management Service Tier 4 Switch 1y Subscription E-STU
----------	--

R7G99AAE	HPE Aruba Networking Fabric Composer Device Management Service Tier 4 Switch 1y Subscription E-STU
R9G27AAE	HPE Aruba Networking Fabric Composer Device Management Service Tier 4 Switch 3y Subscription E-STU
R7H00AAE	HPE Aruba Networking Fabric Composer Device Management Service Tier 4 Switch 3y Subscription E-STU
R7H01AAE	HPE Aruba Networking Fabric Composer Device Management Service Tier 4 Switch 5y Subscription E-STU
R9G28AAE	HPE Aruba Networking Fabric Composer Device Management Service Tier 4 Switch 5y Subscription E-STU

Logiciel HPE Aruba Networking

R9G36AAE	HPE Aruba Networking NetEdit Single Node 1-year Subscription E-STU
JL639AAE	HPE Aruba Networking NetEdit Single Node 1yr Subscription E-STU
R9G37AAE	HPE Aruba Networking NetEdit Single Node 3-year Subscription E-STU
JL640AAE	HPE Aruba Networking NetEdit Single Node 3yr Subscription E-STU

Options de gestion de l'énergie

JL633A	HPE Aruba Networking 8325 650W 100-240VAC Back-to-Front Power Supply
JL632A	HPE Aruba Networking 8325 650W 100-240VAC Front-to-Back Power Supply
R9F72A	HPE Aruba Networking 8325 650W 100-240VAC Port-to-Power Airflow Power Supply Unit
R9F73A	HPE Aruba Networking 8325 650W 100-240VAC Power-to-Port Airflow Power Supply Unit
JL862A	HPE Aruba Networking 8325 850W 48VDC Back-to-Front Power Supply
JL861A	HPE Aruba Networking 8325 850W 48VDC Front-to-Back Power Supply
S1D13A	HPE Aruba Networking 8325 850W 48VDC Port-to-Power Airflow Power Supply Unit
S1D14A	HPE Aruba Networking 8325 850W 48VDC Power-to-Port Airflow Power Supply Unit
SOG30A	HPE Aruba Networking X3B1 48VDC 850W Back-to-Front Power Supply Unit
SOG29A	HPE Aruba Networking X3B1 48VDC 850W Front-to-Back Power Supply Unit
SOG28A	HPE Aruba Networking X3B1 650W 100-240VAC Back-to-Front Power Supply
SOG27A	HPE Aruba Networking X3B1 650W 100-240VAC Front-to-Back Power Supply

Ventilateurs/Options de ventilateurs

JL631A	HPE Aruba Networking 8325-32C Back-to-Front Fan
JL630A	HPE Aruba Networking 8325-32C Front-to-Back Fan
R9F70A	HPE Aruba Networking 8325-32C Port-to-Power Airflow Fan
R9F71A	HPE Aruba Networking 8325-32C Power-to-Port Airflow Fan
JL629A	HPE Aruba Networking 8325-48Y8C Back-to-Front Fan
JL628A	HPE Aruba Networking 8325-48Y8C Front-to-Back Fan
R9F68A	HPE Aruba Networking 8325-48Y8C Port-to-Power Airflow Fan
R9F69A	HPE Aruba Networking 8325-48Y8C Power-to-Port Airflow Fan

Related Services

The following services are available for these series:

SKU	Description
Technology Services	
H95K9E	HPE Aruba Networking 1Y 24x7 Technical Support 8325-32C 6F2DC SVC
H95W0E	HPE Aruba Networking 1Y 24x7 Technical Support 8325-48 6F2DC SVC
H95R6E	HPE Aruba Networking 1Y 24x7 Technical Support Volume Tier 2 8325-32C 6F2DC SVC
H96B7E	HPE Aruba Networking 1Y 24x7 Technical Support Volume Tier 2 8325-48 6F2DC SVC
H84J7PE	HPE Aruba Networking 1Y RNWL Foundational Care CTR 6-Hour 8325-32 BTG Switch SVC
H84K4PE	HPE Aruba Networking 1Y RNWL Foundational Care CTR 6-Hour 8325-48 BTG Switch SVC
H85D5PE	HPE Aruba Networking 1Y RNWL Foundational Care CTR 6-Hour CDMR 8325-32BTG SwitchSVC
H85E4PE	HPE Aruba Networking 1Y RNWL Foundational Care CTR 6-Hour CDMR 8325-48BTGSwitchSVC
H84J8PE	HPE Aruba Networking 1Y RNWL Foundational Care NBD Exch 8325-32 BTG SwitchSVC
H84K5PE	HPE Aruba Networking 1Y RNWL Foundational Care NBD Exch 8325-48 BTG SwitchSVC
H85D3PE	HPE Aruba Networking 1Y RNWL Foundational Care NBD Onsite CDMR 8325-32BTGSwitchSVC
H85E2PE	HPE Aruba Networking 1Y RNWL Foundational Care NBD Onsite CDMR 8325-48BTGSwitchSVC
H41Y3E	HPE Aruba Networking 1Y Software+Technical Support 8325-32 Switch SVC
H57W0E	HPE Aruba Networking 1Y Software+Technical Support 8325-32 Switch SVC
H58G4E	HPE Aruba Networking 1Y Software+Technical Support 8325-48 Switch SVC
H41Z9E	HPE Aruba Networking 1Y Software+Technical Support 8325-48 Switch SVC
H57W4E	HPE Aruba Networking 1Y Software+Technical Support Vol T2 8325-32 Switch SVC
H41Y7E	HPE Aruba Networking 1Y Software+Technical Support Vol T2 8325-32 Switch SVC
H42A3E	HPE Aruba Networking 1Y Software+Technical Support Vol T2 8325-48 Switch SVC
H58G8E	HPE Aruba Networking 1Y Software+Technical Support Vol T2 8325-48 Switch SVC
H95M2E	HPE Aruba Networking 3Y 24x7 Technical Support 8325-32C 6F2DC SVC
H95X3E	HPE Aruba Networking 3Y 24x7 Technical Support 8325-48 6F2DC SVC
H95S5E	HPE Aruba Networking 3Y 24x7 Technical Support Volume Tier 2 8325-32C 6F2DC SVC
H96C6E	HPE Aruba Networking 3Y 24x7 Technical Support Volume Tier 2 8325-48 6F2DC SVC
H57W1E	HPE Aruba Networking 3Y Software+Technical Support 8325-32 Switch SVC
H41Y4E	HPE Aruba Networking 3Y Software+Technical Support 8325-32 Switch SVC
H42A0E	HPE Aruba Networking 3Y Software+Technical Support 8325-48 Switch SVC
H58G5E	HPE Aruba Networking 3Y Software+Technical Support 8325-48 Switch SVC
H57W7E	HPE Aruba Networking 3Y Software+Technical Support Vol T2 8325-32 Switch SVC

H41Z0E	HPE Aruba Networking 3Y Software+Technical Support Vol T2 8325-32 Switch SVC
H42A6E	HPE Aruba Networking 3Y Software+Technical Support Vol T2 8325-48 Switch SVC
H58H1E	HPE Aruba Networking 3Y Software+Technical Support Vol T2 8325-48 Switch SVC
H95N5E	HPE Aruba Networking 4Y 24x7 Technical Support 8325-32C 6F2DC SVC
H95Y6E	HPE Aruba Networking 4Y 24x7 Technical Support 8325-48 6F2DC SVC
H95T4E	HPE Aruba Networking 4Y 24x7 Technical Support Volume Tier 2 8325-32C 6F2DC SVC
H96D5E	HPE Aruba Networking 4Y 24x7 Technical Support Volume Tier 2 8325-48 6F2DC SVC
H57W2E	HPE Aruba Networking 4Y Software+Technical Support 8325-32 Switch SVC
H58G6E	HPE Aruba Networking 4Y Software+Technical Support 8325-48 Switch SVC
H57X0E	HPE Aruba Networking 4Y Software+Technical Support Vol T2 8325-32 Switch SVC
H58H4E	HPE Aruba Networking 4Y Software+Technical Support Vol T2 8325-48 Switch SVC
H95P8E	HPE Aruba Networking 5Y 24x7 Technical Support 8325-32C 6F2DC SVC
H95Z9E	HPE Aruba Networking 5Y 24x7 Technical Support 8325-48 6F2DC SVC
H95U3E	HPE Aruba Networking 5Y 24x7 Technical Support Volume Tier 2 8325-32C 6F2DC SVC
H96E4E	HPE Aruba Networking 5Y 24x7 Technical Support Volume Tier 2 8325-48 6F2DC SVC
H41Y6E	HPE Aruba Networking 5Y Software+Technical Support 8325-32 Switch SVC
H57W3E	HPE Aruba Networking 5Y Software+Technical Support 8325-32 Switch SVC
H58G7E	HPE Aruba Networking 5Y Software+Technical Support 8325-48 Switch SVC
H42A2E	HPE Aruba Networking 5Y Software+Technical Support 8325-48 Switch SVC
H57X3E	HPE Aruba Networking 5Y Software+Technical Support Vol T2 8325-32 Switch SVC
H41Z6E	HPE Aruba Networking 5Y Software+Technical Support Vol T2 8325-32 Switch SVC
H42B2E	HPE Aruba Networking 5Y Software+Technical Support Vol T2 8325-48 Switch SVC
H58H7E	HPE Aruba Networking 5Y Software+Technical Support Vol T2 8325-48 Switch SVC
H8XE6E	HPE Aruba Networking 6xxx and 8xxx Install Chassis Switch SVC
HC7K5E	HPE Aruba Networking Foundational Care 1Y 4HR Exch 8325-32 Switch SVC
H58B4E	HPE Aruba Networking Foundational Care 1Y 4HR Exch 8325-32 Switch SVC
H95K3E	HPE Aruba Networking Foundational Care 1Y 4HR Exch 8325-32C 6F2DC SVC
H95V4E	HPE Aruba Networking Foundational Care 1Y 4HR Exch 8325-48 6F2DC SVC
HC7K6E	HPE Aruba Networking Foundational Care 1Y 4HR Exch 8325-48 Switch SVC
H58M8E	HPE Aruba Networking Foundational Care 1Y 4HR Exch 8325-48 Switch SVC
H06LYE	HPE Aruba Networking Foundational Care 1Y 4HR Exch 8325H Sw SVC
H06PWE	HPE Aruba Networking Foundational Care 1Y 4HR Exch 8325H TAA Sw SVC
H99E4E	HPE Aruba Networking Foundational Care 1Y 4HR Exch SVC8325P Sw Bdl Service
H99N9E	HPE Aruba Networking Foundational Care 1Y 4HR Exch SVC8325P Sw Service
HC7J5E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 8325-32 Switch SVC
H58A9E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 8325-32 Switch SVC

H95K7E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 8325-32C 6F2DC SVC
H95V8E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 8325-48 6F2DC SVC
HC7J6E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 8325-48 Switch SVC
H58M3E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 8325-48 Switch SVC
H06MCE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 8325H Sw SVC
H06PZE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite 8325H TAA Sw SVC
HC7J7E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 8325-32 Switch SVC
H58B0E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 8325-32 Switch SVC
HC7J8E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 8325-48 Switch SVC
H58M4E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 8325-48 Switch SVC
H06MDE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 8325H Sw SVC
H06QBE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR 8325H TAA Sw SVC
H99E9E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR SVC8325P Sw Bdl Service
H99P4E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite CDMR SVC8325P Sw Service
H06ZZE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite HW Only 8325H Sw SVC
H07BDE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite HW Only 8325H TAA Sw SVC
H99E7E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite HW Only SVC8325P Sw Bdl Service
H99P2E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite HW Only SVC8325P Sw Service
HU7L0E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Hardware Only 8325-32 Switch SVC
H58E9E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Hardware Only 8325-32 Switch SVC
H95K6E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Hardware Only 8325-32C 6F2DC SVC
H95V7E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Hardware Only 8325-48 6F2DC SVC
HU7J4E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Hardware Only 8325-48 Switch SVC
H58R3E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Hardware Only 8325-48 Switch SVC
H99E8E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite SVC8325P Sw Bdl Service
H99P3E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite SVC8325P Sw Service
H06RNE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Technical Supp Vol T2 8325H TAA Sw SVC
H99K6E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Technical Supp Vol T2 SVC8325P Sw Bdl SVC
H99U1E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Technical Supp Vol T2 SVC8325P Sw Service
H06MFE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Technical Support 8325H Sw SVC
H06QCE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Technical Support 8325H TAA Sw SVC
H99F0E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Technical Support SVC8325P Sw Bdl Service
H99P5E	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Technical Support SVC8325P Sw Service
H06NRE	HPE Aruba Networking Foundational Care 1Y 4HR Onsite Technical Support Vol T2 8325H Sw SVC
H95K8E	HPE Aruba Networking Foundational Care 1Y 24x7 CDMR 8325-32C 6F2DC SVC
H95V9E	HPE Aruba Networking Foundational Care 1Y 24x7 CDMR 8325-48 6F2DC SVC

HC7J9E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour 8325-32 Switch SVC
H58B1E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour 8325-32 Switch SVC
HC7K0E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour 8325-48 Switch SVC
H58M5E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour 8325-48 Switch SVC
HC7K1E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour CDMR 8325-32 Switch SVC
H58B2E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour CDMR 8325-32 Switch SVC
HC7K2E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour CDMR 8325-48 Switch SVC
H58M6E	HPE Aruba Networking Foundational Care 1Y CTR 6-Hour CDMR 8325-48 Switch SVC
H95L0E	HPE Aruba Networking Foundational Care 1Y CTR 8325-32C 6F2DC SVC
H95W1E	HPE Aruba Networking Foundational Care 1Y CTR 8325-48 6F2DC SVC
H06MGE	HPE Aruba Networking Foundational Care 1Y CTR 8325H Sw SVC
H06QDE	HPE Aruba Networking Foundational Care 1Y CTR 8325H TAA Sw SVC
H95L1E	HPE Aruba Networking Foundational Care 1Y CTR CDMR 8325-32C 6F2DC SVC
H95W2E	HPE Aruba Networking Foundational Care 1Y CTR CDMR 8325-48 6F2DC SVC
H06MHE	HPE Aruba Networking Foundational Care 1Y CTR CDMR 8325H Sw SVC
H06QFE	HPE Aruba Networking Foundational Care 1Y CTR CDMR 8325H TAA Sw SVC
H99F2E	HPE Aruba Networking Foundational Care 1Y CTR CDMR SVC8325P Sw Bdl Service
H99P7E	HPE Aruba Networking Foundational Care 1Y CTR CDMR SVC8325P Sw Service
H99F1E	HPE Aruba Networking Foundational Care 1Y CTR SVC8325P Sw Bdl Service
H99P6E	HPE Aruba Networking Foundational Care 1Y CTR SVC8325P Sw Service
H95K4E	HPE Aruba Networking Foundational Care 1Y NBD 8325-32C 6F2DC SVC
H95V5E	HPE Aruba Networking Foundational Care 1Y NBD 8325-48 6F2DC SVC
H06LZE	HPE Aruba Networking Foundational Care 1Y NBD 8325H Sw SVC
H06PXE	HPE Aruba Networking Foundational Care 1Y NBD 8325H TAA Sw SVC
H95K5E	HPE Aruba Networking Foundational Care 1Y NBD CDMR 8325-32C 6F2DC SVC
H95V6E	HPE Aruba Networking Foundational Care 1Y NBD CDMR 8325-48 6F2DC SVC
H06MBE	HPE Aruba Networking Foundational Care 1Y NBD CDMR 8325H Sw SVC
H06PYE	HPE Aruba Networking Foundational Care 1Y NBD CDMR 8325H TAA Sw SVC
H99E6E	HPE Aruba Networking Foundational Care 1Y NBD CDMR SVC8325P Sw Bdl Service
H99P1E	HPE Aruba Networking Foundational Care 1Y NBD CDMR SVC8325P Sw Service
HC7K3E	HPE Aruba Networking Foundational Care 1Y NBD Exch 8325-32 Switch SVC
H58B3E	HPE Aruba Networking Foundational Care 1Y NBD Exch 8325-32 Switch SVC
H95K1E	HPE Aruba Networking Foundational Care 1Y NBD Exch 8325-32C 6F2DC SVC
H95V2E	HPE Aruba Networking Foundational Care 1Y NBD Exch 8325-48 6F2DC SVC
HC7K4E	HPE Aruba Networking Foundational Care 1Y NBD Exch 8325-48 Switch SVC
H58M7E	HPE Aruba Networking Foundational Care 1Y NBD Exch 8325-48 Switch SVC

H06LWE	HPE Aruba Networking Foundational Care 1Y NBD Exch 8325H Sw SVC
H06PTE	HPE Aruba Networking Foundational Care 1Y NBD Exch 8325H TAA Sw SVC
H06LXE	HPE Aruba Networking Foundational Care 1Y NBD Exch HW Only 8325H Sw SVC
H06PVE	HPE Aruba Networking Foundational Care 1Y NBD Exch HW Only 8325H TAA Sw SVC
H99E3E	HPE Aruba Networking Foundational Care 1Y NBD Exch HW Only SVC8325P Sw Bdl Service
H99N8E	HPE Aruba Networking Foundational Care 1Y NBD Exch HW Only SVC8325P Sw Service
H58Z0E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only 6300M 48 Switch SVC
HU7K9E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only 8325-32 Switch SVC
H58E8E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only 8325-32 Switch SVC
H95K2E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only 8325-32C 6F2DC SVC
H95V3E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only 8325-48 6F2DC SVC
HU7J3E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only 8325-48 Switch SVC
H58R2E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only 8325-48 Switch SVC
H99E2E	HPE Aruba Networking Foundational Care 1Y NBD Exch SVC8325P Sw Bdl Service
H99N7E	HPE Aruba Networking Foundational Care 1Y NBD Exch SVC8325P Sw Service
HC7H9E	HPE Aruba Networking Foundational Care 1Y NBD Onsite 8325-32 Switch SVC
H58A7E	HPE Aruba Networking Foundational Care 1Y NBD Onsite 8325-32 Switch SVC
HC7J0E	HPE Aruba Networking Foundational Care 1Y NBD Onsite 8325-48 Switch SVC
H58M1E	HPE Aruba Networking Foundational Care 1Y NBD Onsite 8325-48 Switch SVC
HC7J1E	HPE Aruba Networking Foundational Care 1Y NBD Onsite CDMR 8325-32 Switch SVC
H58A8E	HPE Aruba Networking Foundational Care 1Y NBD Onsite CDMR 8325-32 Switch SVC
HC7J2E	HPE Aruba Networking Foundational Care 1Y NBD Onsite CDMR 8325-48 Switch SVC
H58M2E	HPE Aruba Networking Foundational Care 1Y NBD Onsite CDMR 8325-48 Switch SVC
H99E5E	HPE Aruba Networking Foundational Care 1Y NBD SVC8325P Sw Bdl Service
H99P0E	HPE Aruba Networking Foundational Care 1Y NBD SVC8325P Sw Service
HC7H3E	HPE Aruba Networking Foundational Care 3Y 4HR Exch 8325-32 Switch SVC
H58A4E	HPE Aruba Networking Foundational Care 3Y 4HR Exch 8325-32 Switch SVC
H95L4E	HPE Aruba Networking Foundational Care 3Y 4HR Exch 8325-32C 6F2DC SVC
H95W5E	HPE Aruba Networking Foundational Care 3Y 4HR Exch 8325-48 6F2DC SVC
HC7H4E	HPE Aruba Networking Foundational Care 3Y 4HR Exch 8325-48 Switch SVC
H58L8E	HPE Aruba Networking Foundational Care 3Y 4HR Exch 8325-48 Switch SVC
H06MLE	HPE Aruba Networking Foundational Care 3Y 4HR Exch 8325H Sw SVC
H06QJE	HPE Aruba Networking Foundational Care 3Y 4HR Exch 8325H TAA Sw SVC
H99F5E	HPE Aruba Networking Foundational Care 3Y 4HR Exch SVC8325P Sw Bdl Service
H99Q0E	HPE Aruba Networking Foundational Care 3Y 4HR Exch SVC8325P Sw Service
HC7C1E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 8325-32 Switch SVC

H57Y2E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 8325-32 Switch SVC
H95M0E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 8325-32C 6F2DC SVC
H95X1E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 8325-48 6F2DC SVC
HC7C2E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 8325-48 Switch SVC
H58J6E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 8325-48 Switch SVC
H06MRE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 8325H Sw SVC
H06QNE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite 8325H TAA Sw SVC
HC7C7E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 8325-32 Switch SVC
H57Y5E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 8325-32 Switch SVC
HC7C8E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 8325-48 Switch SVC
H58J9E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 8325-48 Switch SVC
H06MSE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 8325H Sw SVC
H06QQE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR 8325H TAA Sw SVC
H99G2E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR SVC8325P Sw Bdl Service
H99Q7E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite CDMR SVC8325P Sw Service
H07BBE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite HW Only 8325H Sw SVC
H07BFE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite HW Only 8325H TAA Sw SVC
H99G0E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite HW Only SVC8325P Sw Bdl Service
H99Q5E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite HW Only SVC8325P Sw Service
HU7L3E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Hardware Only 8325-32 Switch SVC
H58F2E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Hardware Only 8325-32 Switch SVC
H95L9E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Hardware Only 8325-32C 6F2DC SVC
H95X0E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Hardware Only 8325-48 6F2DC SVC
HU7J7E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Hardware Only 8325-48 Switch SVC
H58R6E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Hardware Only 8325-48 Switch SVC
H99G1E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite SVC8325P Sw Bdl Service
H99Q6E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite SVC8325P Sw Service
H06RZE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Technical Supp Vol T2 8325H TAA Sw SVC
H99L5E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Technical Supp Vol T2 SVC8325P Sw Bdl SVC
H99V0E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Technical Supp Vol T2 SVC8325P Sw Service
H06MTE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Technical Support 8325H Sw SVC
H06QRE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Technical Support 8325H TAA Sw SVC
H99G3E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Technical Support SVC8325P Sw Bdl Service
H99Q8E	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Technical Support SVC8325P Sw Service
H06PCE	HPE Aruba Networking Foundational Care 3Y 4HR Onsite Technical Support Vol T2 8325H Sw SVC

H95M1E	HPE Aruba Networking Foundational Care 3Y 24x7 CDMR 8325-32C 6F2DC SVC
H95X2E	HPE Aruba Networking Foundational Care 3Y 24x7 CDMR 8325-48 6F2DC SVC
HC7D3E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour 8325-32 Switch SVC
H57Y8E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour 8325-32 Switch SVC
HC7D4E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour 8325-48 Switch SVC
H58K2E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour 8325-48 Switch SVC
HC7D9E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour CDMR 8325-32 Switch SVC
H57Z1E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour CDMR 8325-32 Switch SVC
HC7E0E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour CDMR 8325-48 Switch SVC
H58K5E	HPE Aruba Networking Foundational Care 3Y CTR 6-Hour CDMR 8325-48 Switch SVC
H95M3E	HPE Aruba Networking Foundational Care 3Y CTR 8325-32C 6F2DC SVC
H95X4E	HPE Aruba Networking Foundational Care 3Y CTR 8325-48 6F2DC SVC
H06MVE	HPE Aruba Networking Foundational Care 3Y CTR 8325H Sw SVC
H06QSE	HPE Aruba Networking Foundational Care 3Y CTR 8325H TAA Sw SVC
H95M4E	HPE Aruba Networking Foundational Care 3Y CTR CDMR 8325-32C 6F2DC SVC
H95X5E	HPE Aruba Networking Foundational Care 3Y CTR CDMR 8325-48 6F2DC SVC
H06MWE	HPE Aruba Networking Foundational Care 3Y CTR CDMR 8325H Sw SVC
H06QTE	HPE Aruba Networking Foundational Care 3Y CTR CDMR 8325H TAA Sw SVC
H99G5E	HPE Aruba Networking Foundational Care 3Y CTR CDMR SVC8325P Sw Bdl Service
H99R0E	HPE Aruba Networking Foundational Care 3Y CTR CDMR SVC8325P Sw Service
H99G4E	HPE Aruba Networking Foundational Care 3Y CTR SVC8325P Sw Bdl Service
H99Q9E	HPE Aruba Networking Foundational Care 3Y CTR SVC8325P Sw Service
H95L5E	HPE Aruba Networking Foundational Care 3Y NBD 8325-32C 6F2DC SVC
H95W6E	HPE Aruba Networking Foundational Care 3Y NBD 8325-48 6F2DC SVC
H06MME	HPE Aruba Networking Foundational Care 3Y NBD 8325H Sw SVC
H06QKE	HPE Aruba Networking Foundational Care 3Y NBD 8325H TAA Sw SVC
H95L6E	HPE Aruba Networking Foundational Care 3Y NBD CDMR 8325-32C 6F2DC SVC
H95W7E	HPE Aruba Networking Foundational Care 3Y NBD CDMR 8325-48 6F2DC SVC
H06MNE	HPE Aruba Networking Foundational Care 3Y NBD CDMR 8325H Sw SVC
H06QLE	HPE Aruba Networking Foundational Care 3Y NBD CDMR 8325H TAA Sw SVC
H99F7E	HPE Aruba Networking Foundational Care 3Y NBD CDMR SVC8325P Sw Bdl Service
H99Q2E	HPE Aruba Networking Foundational Care 3Y NBD CDMR SVC8325P Sw Service
HC7G5E	HPE Aruba Networking Foundational Care 3Y NBD Exch 8325-32 Switch SVC
H58A0E	HPE Aruba Networking Foundational Care 3Y NBD Exch 8325-32 Switch SVC
H95L3E	HPE Aruba Networking Foundational Care 3Y NBD Exch 8325-32C 6F2DC SVC
H95W4E	HPE Aruba Networking Foundational Care 3Y NBD Exch 8325-48 6F2DC SVC

HC7G6E	HPE Aruba Networking Foundational Care 3Y NBD Exch 8325-48 Switch SVC
H58L4E	HPE Aruba Networking Foundational Care 3Y NBD Exch 8325-48 Switch SVC
H06MKE	HPE Aruba Networking Foundational Care 3Y NBD Exch 8325H Sw SVC
H06QHE	HPE Aruba Networking Foundational Care 3Y NBD Exch 8325H TAA Sw SVC
H06MJE	HPE Aruba Networking Foundational Care 3Y NBD Exch HW Only 8325H Sw SVC
H06QGE	HPE Aruba Networking Foundational Care 3Y NBD Exch HW Only 8325H TAA Sw SVC
H99F3E	HPE Aruba Networking Foundational Care 3Y NBD Exch HW Only SVC8325P Sw Bdl Service
H99P8E	HPE Aruba Networking Foundational Care 3Y NBD Exch HW Only SVC8325P Sw Service
HU7L1E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only 8325-32 Switch SVC
H58F0E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only 8325-32 Switch SVC
H95L2E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only 8325-32C 6F2DC SVC
H95W3E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only 8325-48 6F2DC SVC
HU7J5E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only 8325-48 Switch SVC
H58R4E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only 8325-48 Switch SVC
H99F4E	HPE Aruba Networking Foundational Care 3Y NBD Exch SVC8325P Sw Bdl Service
H99P9E	HPE Aruba Networking Foundational Care 3Y NBD Exch SVC8325P Sw Service
HC7A9E	HPE Aruba Networking Foundational Care 3Y NBD Onsite 8325-32 Switch SVC
H57X6E	HPE Aruba Networking Foundational Care 3Y NBD Onsite 8325-32 Switch SVC
HC7B0E	HPE Aruba Networking Foundational Care 3Y NBD Onsite 8325-48 Switch SVC
H58J0E	HPE Aruba Networking Foundational Care 3Y NBD Onsite 8325-48 Switch SVC
HC7B5E	HPE Aruba Networking Foundational Care 3Y NBD Onsite CDMR 8325-32 Switch SVC
H57X9E	HPE Aruba Networking Foundational Care 3Y NBD Onsite CDMR 8325-32 Switch SVC
HC7B6E	HPE Aruba Networking Foundational Care 3Y NBD Onsite CDMR 8325-48 Switch SVC
H58J3E	HPE Aruba Networking Foundational Care 3Y NBD Onsite CDMR 8325-48 Switch SVC
H99F6E	HPE Aruba Networking Foundational Care 3Y NBD SVC8325P Sw Bdl Service
H99Q1E	HPE Aruba Networking Foundational Care 3Y NBD SVC8325P Sw Service
H58A5E	HPE Aruba Networking Foundational Care 4Y 4HR Exch 8325-32 Switch SVC
H95M7E	HPE Aruba Networking Foundational Care 4Y 4HR Exch 8325-32C 6F2DC SVC
H95X8E	HPE Aruba Networking Foundational Care 4Y 4HR Exch 8325-48 6F2DC SVC
H58L9E	HPE Aruba Networking Foundational Care 4Y 4HR Exch 8325-48 Switch SVC
H57Y3E	HPE Aruba Networking Foundational Care 4Y 4HR Onsite 8325-32 Switch SVC
H95N3E	HPE Aruba Networking Foundational Care 4Y 4HR Onsite 8325-32C 6F2DC SVC
H95Y4E	HPE Aruba Networking Foundational Care 4Y 4HR Onsite 8325-48 6F2DC SVC
H58J7E	HPE Aruba Networking Foundational Care 4Y 4HR Onsite 8325-48 Switch SVC
H57Y6E	HPE Aruba Networking Foundational Care 4Y 4HR Onsite CDMR 8325-32 Switch SVC
H58K0E	HPE Aruba Networking Foundational Care 4Y 4HR Onsite CDMR 8325-48 Switch SVC

H58F5E	HPE Aruba Networking Foundational Care 4Y 4HR Onsite Hardware Only 8325-32 Switch SVC
H95N2E	HPE Aruba Networking Foundational Care 4Y 4HR Onsite Hardware Only 8325-32C 6F2DC SVC
H95Y3E	HPE Aruba Networking Foundational Care 4Y 4HR Onsite Hardware Only 8325-48 6F2DC SVC
H58R9E	HPE Aruba Networking Foundational Care 4Y 4HR Onsite Hardware Only 8325-48 Switch SVC
H95N4E	HPE Aruba Networking Foundational Care 4Y 24x7 CDMR 8325-32C 6F2DC SVC
H95Y5E	HPE Aruba Networking Foundational Care 4Y 24x7 CDMR 8325-48 6F2DC SVC
H57Y9E	HPE Aruba Networking Foundational Care 4Y CTR 6-Hour 8325-32 Switch SVC
H58K3E	HPE Aruba Networking Foundational Care 4Y CTR 6-Hour 8325-48 Switch SVC
H57Z2E	HPE Aruba Networking Foundational Care 4Y CTR 6-Hour CDMR 8325-32 Switch SVC
H58K6E	HPE Aruba Networking Foundational Care 4Y CTR 6-Hour CDMR 8325-48 Switch SVC
H95N6E	HPE Aruba Networking Foundational Care 4Y CTR 8325-32C 6F2DC SVC
H95Y7E	HPE Aruba Networking Foundational Care 4Y CTR 8325-48 6F2DC SVC
H95N7E	HPE Aruba Networking Foundational Care 4Y CTR CDMR 8325-32C 6F2DC SVC
H95Y8E	HPE Aruba Networking Foundational Care 4Y CTR CDMR 8325-48 6F2DC SVC
H95M8E	HPE Aruba Networking Foundational Care 4Y NBD 8325-32C 6F2DC SVC
H95X9E	HPE Aruba Networking Foundational Care 4Y NBD 8325-48 6F2DC SVC
H95M9E	HPE Aruba Networking Foundational Care 4Y NBD CDMR 8325-32C 6F2DC SVC
H95Y0E	HPE Aruba Networking Foundational Care 4Y NBD CDMR 8325-48 6F2DC SVC
H58A1E	HPE Aruba Networking Foundational Care 4Y NBD Exch 8325-32 Switch SVC
H95M6E	HPE Aruba Networking Foundational Care 4Y NBD Exch 8325-32C 6F2DC SVC
H95X7E	HPE Aruba Networking Foundational Care 4Y NBD Exch 8325-48 6F2DC SVC
H58L5E	HPE Aruba Networking Foundational Care 4Y NBD Exch 8325-48 Switch SVC
H58F3E	HPE Aruba Networking Foundational Care 4Y NBD Exch Hardware Only 8325-32 Switch SVC
H95M5E	HPE Aruba Networking Foundational Care 4Y NBD Exch Hardware Only 8325-32C 6F2DC SVC
H95X6E	HPE Aruba Networking Foundational Care 4Y NBD Exch Hardware Only 8325-48 6F2DC SVC
H58R7E	HPE Aruba Networking Foundational Care 4Y NBD Exch Hardware Only 8325-48 Switch SVC
H59D4E	HPE Aruba Networking Foundational Care 4Y NBD Exch Vol T2 6300M 48 Switch SVC
H57X7E	HPE Aruba Networking Foundational Care 4Y NBD Onsite 8325-32 Switch SVC
H58J1E	HPE Aruba Networking Foundational Care 4Y NBD Onsite 8325-48 Switch SVC
H57Y0E	HPE Aruba Networking Foundational Care 4Y NBD Onsite CDMR 8325-32 Switch SVC
H58J4E	HPE Aruba Networking Foundational Care 4Y NBD Onsite CDMR 8325-48 Switch SVC
HC7H7E	HPE Aruba Networking Foundational Care 5Y 4HR Exch 8325-32 Switch SVC
H58A6E	HPE Aruba Networking Foundational Care 5Y 4HR Exch 8325-32 Switch SVC
H95P0E	HPE Aruba Networking Foundational Care 5Y 4HR Exch 8325-32C 6F2DC SVC
H95Z1E	HPE Aruba Networking Foundational Care 5Y 4HR Exch 8325-48 6F2DC SVC
HC7H8E	HPE Aruba Networking Foundational Care 5Y 4HR Exch 8325-48 Switch SVC

H58MOE	HPE Aruba Networking Foundational Care 5Y 4HR Exch 8325-48 Switch SVC
H06MZE	HPE Aruba Networking Foundational Care 5Y 4HR Exch 8325H Sw SVC
H06QXE	HPE Aruba Networking Foundational Care 5Y 4HR Exch 8325H TAA Sw SVC
H99J1E	HPE Aruba Networking Foundational Care 5Y 4HR Exch SVC8325P Sw Bdl Service
H99S6E	HPE Aruba Networking Foundational Care 5Y 4HR Exch SVC8325P Sw Service
H60F4E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T2 UXIG+Eth+C Sensor SVC
HC7C5E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 8325-32 Switch SVC
H57Y4E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 8325-32 Switch SVC
H95P6E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 8325-32C 6F2DC SVC
H95Z7E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 8325-48 6F2DC SVC
HC7C6E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 8325-48 Switch SVC
H58J8E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 8325-48 Switch SVC
H06NFE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 8325H Sw SVC
H06RCE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite 8325H TAA Sw SVC
HC7D1E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 8325-32 Switch SVC
H57Y7E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 8325-32 Switch SVC
HC7D2E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 8325-48 Switch SVC
H58K1E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 8325-48 Switch SVC
H06NGE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 8325H Sw SVC
H06RDE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR 8325H TAA Sw SVC
H99J8E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR SVC8325P Sw Bdl Service
H99T3E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite CDMR SVC8325P Sw Service
H07BCE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite HW Only 8325H Sw SVC
H07BGE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite HW Only 8325H TAA Sw SVC
H99J6E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite HW Only SVC8325P Sw Bdl Service
H99T1E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite HW Only SVC8325P Sw Service
HU7L9E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Hardware Only 8325-32 Switch SVC
H58F8E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Hardware Only 8325-32 Switch SVC
H95P5E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Hardware Only 8325-32C 6F2DC SVC
H95Z6E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Hardware Only 8325-48 6F2DC SVC
HU7K3E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Hardware Only 8325-48 Switch SVC
H58S2E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Hardware Only 8325-48 Switch SVC
H99J7E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite SVC8325P Sw Bdl Service
H99T2E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite SVC8325P Sw Service
H06SLE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Technical Supp Vol T2 8325H TAA Sw SVC

H99N3E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Technical Supp Vol T2 SVC8325P Sw Bdl SVC
H99W8E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Technical Supp Vol T2 SVC8325P Sw Service
H06NHE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Technical Support 8325H Sw SVC
H06RFE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Technical Support 8325H TAA Sw SVC
H99J9E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Technical Support SVC8325P Sw Bdl Service
H99T4E	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Technical Support SVC8325P Sw Service
H06PNE	HPE Aruba Networking Foundational Care 5Y 4HR Onsite Technical Support Vol T2 8325H Sw SVC
H95P7E	HPE Aruba Networking Foundational Care 5Y 24x7 CDMR 8325-32C 6F2DC SVC
H95Z8E	HPE Aruba Networking Foundational Care 5Y 24x7 CDMR 8325-48 6F2DC SVC
HC7D7E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour 8325-32 Switch SVC
H57Z0E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour 8325-32 Switch SVC
HC7D8E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour 8325-48 Switch SVC
H58K4E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour 8325-48 Switch SVC
HC7E3E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour CDMR 8325-32 Switch SVC
H57Z3E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour CDMR 8325-32 Switch SVC
HC7E4E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour CDMR 8325-48 Switch SVC
H58K7E	HPE Aruba Networking Foundational Care 5Y CTR 6-Hour CDMR 8325-48 Switch SVC
H95P9E	HPE Aruba Networking Foundational Care 5Y CTR 8325-32C 6F2DC SVC
H96A0E	HPE Aruba Networking Foundational Care 5Y CTR 8325-48 6F2DC SVC
H06NJE	HPE Aruba Networking Foundational Care 5Y CTR 8325H Sw SVC
H06RGE	HPE Aruba Networking Foundational Care 5Y CTR 8325H TAA Sw SVC
H95Q0E	HPE Aruba Networking Foundational Care 5Y CTR CDMR 8325-32C 6F2DC SVC
H96A1E	HPE Aruba Networking Foundational Care 5Y CTR CDMR 8325-48 6F2DC SVC
H06NKE	HPE Aruba Networking Foundational Care 5Y CTR CDMR 8325H Sw SVC
H06RHE	HPE Aruba Networking Foundational Care 5Y CTR CDMR 8325H TAA Sw SVC
H99K1E	HPE Aruba Networking Foundational Care 5Y CTR CDMR SVC8325P Sw Bdl Service
H99T6E	HPE Aruba Networking Foundational Care 5Y CTR CDMR SVC8325P Sw Service
H99K0E	HPE Aruba Networking Foundational Care 5Y CTR SVC8325P Sw Bdl Service
H99T5E	HPE Aruba Networking Foundational Care 5Y CTR SVC8325P Sw Service
H95P1E	HPE Aruba Networking Foundational Care 5Y NBD 8325-32C 6F2DC SVC
H95Z2E	HPE Aruba Networking Foundational Care 5Y NBD 8325-48 6F2DC SVC
H06NBE	HPE Aruba Networking Foundational Care 5Y NBD 8325H Sw SVC
H06QYE	HPE Aruba Networking Foundational Care 5Y NBD 8325H TAA Sw SVC
H95P2E	HPE Aruba Networking Foundational Care 5Y NBD CDMR 8325-32C 6F2DC SVC
H95Z3E	HPE Aruba Networking Foundational Care 5Y NBD CDMR 8325-48 6F2DC SVC

H06NCE	HPE Aruba Networking Foundational Care 5Y NBD CDMR 8325H Sw SVC
H06QZE	HPE Aruba Networking Foundational Care 5Y NBD CDMR 8325H TAA Sw SVC
H99J3E	HPE Aruba Networking Foundational Care 5Y NBD CDMR SVC8325P Sw Bdl Service
H99S8E	HPE Aruba Networking Foundational Care 5Y NBD CDMR SVC8325P Sw Service
HC7G9E	HPE Aruba Networking Foundational Care 5Y NBD Exch 8325-32 Switch SVC
H58A2E	HPE Aruba Networking Foundational Care 5Y NBD Exch 8325-32 Switch SVC
H95N9E	HPE Aruba Networking Foundational Care 5Y NBD Exch 8325-32C 6F2DC SVC
H95Z0E	HPE Aruba Networking Foundational Care 5Y NBD Exch 8325-48 6F2DC SVC
HC7H0E	HPE Aruba Networking Foundational Care 5Y NBD Exch 8325-48 Switch SVC
H58L6E	HPE Aruba Networking Foundational Care 5Y NBD Exch 8325-48 Switch SVC
H06MYE	HPE Aruba Networking Foundational Care 5Y NBD Exch 8325H Sw SVC
H06QWE	HPE Aruba Networking Foundational Care 5Y NBD Exch 8325H TAA Sw SVC
H06MXE	HPE Aruba Networking Foundational Care 5Y NBD Exch HW Only 8325H Sw SVC
H06QVE	HPE Aruba Networking Foundational Care 5Y NBD Exch HW Only 8325H TAA Sw SVC
H99H9E	HPE Aruba Networking Foundational Care 5Y NBD Exch HW Only SVC8325P Sw Bdl Service
H99S4E	HPE Aruba Networking Foundational Care 5Y NBD Exch HW Only SVC8325P Sw Service
HU7L7E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only 8325-32 Switch SVC
H58F6E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only 8325-32 Switch SVC
H95N8E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only 8325-32C 6F2DC SVC
H95Y9E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only 8325-48 6F2DC SVC
HU7K1E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only 8325-48 Switch SVC
H58S0E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only 8325-48 Switch SVC
H60Y4E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only CX 10000-48Y6C SVC
H99J0E	HPE Aruba Networking Foundational Care 5Y NBD Exch SVC8325P Sw Bdl Service
H99S5E	HPE Aruba Networking Foundational Care 5Y NBD Exch SVC8325P Sw Service
H60B4E	HPE Aruba Networking Foundational Care 5Y NBD Exch UXIG+Eth+C Sensor SVC
HC7B3E	HPE Aruba Networking Foundational Care 5Y NBD Onsite 8325-32 Switch SVC
H57X8E	HPE Aruba Networking Foundational Care 5Y NBD Onsite 8325-32 Switch SVC
HC7B4E	HPE Aruba Networking Foundational Care 5Y NBD Onsite 8325-48 Switch SVC
H58J2E	HPE Aruba Networking Foundational Care 5Y NBD Onsite 8325-48 Switch SVC
HC7B9E	HPE Aruba Networking Foundational Care 5Y NBD Onsite CDMR 8325-32 Switch SVC
H57Y1E	HPE Aruba Networking Foundational Care 5Y NBD Onsite CDMR 8325-32 Switch SVC
HC7C0E	HPE Aruba Networking Foundational Care 5Y NBD Onsite CDMR 8325-48 Switch SVC
H58J5E	HPE Aruba Networking Foundational Care 5Y NBD Onsite CDMR 8325-48 Switch SVC
H99J2E	HPE Aruba Networking Foundational Care 5Y NBD SVC8325P Sw Bdl Service
H99S7E	HPE Aruba Networking Foundational Care 5Y NBD SVC8325P Sw Service

UX120E	HPE Aruba Networking Networks 5810 5800 Series Switch Installation SVC
H58F9PE	HPE Aruba Networking Post WTY Foundational Care 1Y NBD Exch HardwareOnly 8325-32Switch SVC
H58S3PE	HPE Aruba Networking Post WTY Foundational Care 1Y NBD Exch HardwareOnly 8325-48Switch SVC
H84K0PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Exch 8325-32 BTG Switch SVC
H95Q2PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Exch 8325-32C 6F2DC SVC
H96A3PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Exch 8325-48 6F2DC SVC
H84K7PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Exch 8325-48 BTG Switch SVC
H84J6PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Onsite 8325-32 BTG Switch SVC
H95Q8PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Onsite 8325-32C 6F2DC SVC
H96A9PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Onsite 8325-48 6F2DC SVC
H84K3PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Onsite 8325-48 BTG Switch SVC
H85D4PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Onsite CDMR 8325-32 BTG Switch SVC
H85E3PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Onsite CDMR 8325-48 BTG Switch SVC
H58G3PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Onsite Hardware Only 8325-32 Switch SVC
H95Q7PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Onsite Hardware Only 8325-32C 6F2DC SVC
H96A8PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Onsite Hardware Only 8325-48 6F2DC SVC
H58S7PE	HPE Aruba Networking RNWL Foundational Care 1Y 4HR Onsite Hardware Only 8325-48 Switch SVC
H95Q9PE	HPE Aruba Networking RNWL Foundational Care 1Y 24x7 CDMR 8325-32C 6F2DC SVC
H96B0PE	HPE Aruba Networking RNWL Foundational Care 1Y 24x7 CDMR 8325-48 6F2DC SVC
H95R0PE	HPE Aruba Networking RNWL Foundational Care 1Y CTR 8325-32C 6F2DC SVC
H96B1PE	HPE Aruba Networking RNWL Foundational Care 1Y CTR 8325-48 6F2DC SVC
H95R1PE	HPE Aruba Networking RNWL Foundational Care 1Y CTR CDMR 8325-32C 6F2DC SVC
H96B2PE	HPE Aruba Networking RNWL Foundational Care 1Y CTR CDMR 8325-48 6F2DC SVC
H95Q3PE	HPE Aruba Networking RNWL Foundational Care 1Y NBD 8325-32C 6F2DC SVC
H96A4PE	HPE Aruba Networking RNWL Foundational Care 1Y NBD 8325-48 6F2DC SVC
H95Q4PE	HPE Aruba Networking RNWL Foundational Care 1Y NBD CDMR 8325-32C 6F2DC SVC
H96A5PE	HPE Aruba Networking RNWL Foundational Care 1Y NBD CDMR 8325-48 6F2DC SVC
H95Q1PE	HPE Aruba Networking RNWL Foundational Care 1Y NBD Exch 8325-32C 6F2DC SVC
H96A2PE	HPE Aruba Networking RNWL Foundational Care 1Y NBD Exch 8325-48 6F2DC SVC
H85D2PE	HPE Aruba Networking RNWL Foundational Care 1Y NBD Onsite 8325-32 BTG Switch SVC
H84K2PE	HPE Aruba Networking RNWL Foundational Care 1Y NBD Onsite 8325-48 BTG Switch SVC
U8JL9E	HPE Aruba Networking Switch Startup SVC

HPE Aruba Networking Services

HPE Aruba Networking services simplify and accelerate the network technology lifecycle, enabling your network to scale with better predictability and cost-effectiveness. Whether you operate your own network and need to improve your IT efficiencies, or you want to offload some of the burden, we have the services you need to reach your goals.

Learn more about what HPE Services - Aruba Networking has to offer at: hpe.com/edge/services

Support Services

Our support portfolio provides the essential support elements as well as proactive and preventive features to help you improve your team's productivity and get the most from your network. Our support customers benefit from faster issue resolution, simplified operations and efficiencies, and reduced network issues.

Professional Services

With deep intellectual capital and purpose-built tools, our team delivers a range of standard and custom professional services designed to accelerate your value from HPE Aruba Networking technology.

Project based services include:	Annual subscription services include:
— Planning, audit, and assessment	— Network optimization
— Architecture review and design	— Intelligent Operations
— Deployment, migration, and knowledge transfer	— Customer Experience Management

Our [Education Services](#) allow your team to come up to speed quickly.

GreenLake for Networking

Deliver innovative business outcomes by leveraging new ways to consume, deploy and [manage networks](#).

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

Visit [HPE.com](#)

[Chat now](#)

© Copyright 2026 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

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.

AMD is a trademark of Advanced Micro Devices, Inc. Microsoft is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries. SAP HANA is a registered trademark of SAP SE (or an SAP affiliate company) in Germany and other countries. VMware vSAN is a registered trademark of VMware, Inc. and its subsidiaries in the United States and other jurisdictions. sFlow is a registered trademark of InMon Corp. All third-party marks are property of their respective owners. All third-party marks are property of their respective owners.

Image may differ from the actual product.

[PSN1011156780NLEN](#), June, 2026.

HEWLETT PACKARD ENTERPRISE

[hpe.com](#)

