QuickSpecs

Overview

Aruba 8325 Switch Series

The Aruba CX 8325 Switch Series offers a flexible and innovative approach to addressing the application, security, and scalability demands of the mobile, cloud and IoT era. 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). They provide over 6.4Tbps of capacity, with line-rate Gigabit Ethernet interfaces including 1Gbps, 10Gbps, 25Gbps, 40Gbps, and 100Gbps.

The CX 8325 series includes industry-leading line rate ports 1/10/25GbE (SFP/SFP+/SFP28) and 40/100GbE (QSFP+/QSFP28) with connectivity in a compact 1U form factor. These switches offer a fantastic investment for customers wanting to migrate from older 1GbE/10GbE to faster 25GbE, or 10GbE/40GbE to 100GbE ports.



Aruba CX 8325 Switch Series

Key features

- High performance 6.4Tbps with 2,000Mpps throughput
- High availability with industry-leading VSX redundancy, and redundant power supplies and fans
- Designed for core/aggregation in the campus or Top of Rack (ToR) or End of Row (EoR) in the data center
- HPE Aruba Storage Optimize, validated Ethernet Storage Fabric solution with HPE Storage and HCI
- AOS-CX automation and programmability using built-in REST APIs and Python scripts
- Advanced Layer 2/3 feature set includes BGP, OSPF, VRF-lite, and IPv6
- Intelligent monitoring, visibility, and remediation with Aruba Network Analytics Engine
- Aruba NetEdit support for automated configuration and verification
- Compact 1U switches with 1/10/25GbE and 40/100GbE connectivity
- Supports Aruba Fabric Composer a software-defined orchestration solution that simplifies and accelerates leaf-spine network provisioning and day-to-day operations across rack-scale compute and storage infrastructure.

Models

Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Front-to-Back 6 Fans and 2 PSU Bundle	JL624A
Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Back-to-Front 6 Fans and 2 PSU Bundle	JL625A
Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 Power Supply Bundle	JL626A
Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 Power Supply Bundle	JL627A



AOS-CX - A Modern Software System

The Aruba CX 8325 Switch Series is based on AOS-CX, a modern, database-driven operating system that automates and simplifies many critical and complex network tasks. A built-in time series database enables customers and developers to utilize software scripts for historical troubleshooting, as well as analysis of past trends. This helps predict and avoid future problems due to scale, security, and performance bottlenecks. AOS-CX operating system features are organized into Aruba CX Foundation and Aruba CX Advanced software licenses.

Our AOS-CX software also includes Aruba Network Analytics Engine (NAE) and support for Aruba NetEdit.

Every Aruba CX switch includes an active, embedded Aruba CX Foundation license at no additional cost with the option to upgrade to an Aruba CX Advanced license.

The CX Foundation license has everything needed to deploy, connect, and troubleshoot an enterprise network, including:

- Aruba Network Analytics Engine (NAE)
- Dynamic Segmentation
- Switch Stacking
- High Availability and Resiliency
- Quality of Service (QoS)
- Layer 2 Switching
- Layer 3 Services and Routing
- IP Multicast
- Network Security
- Support for Aruba NetEdit

The Aruba CX Advanced license includes Aruba CX Edge Insights, offering deep visibility with application recognition, identification, and flow capture from layer 4 to layer 7.

For more information on the CX Advanced License, read the **<u>Aruba CX Switch License Ordering Guide.</u>**

Because AOS-CX¹ is built on a modular Linux architecture with a stateful database, our operating system provides the following unique capabilities:

- Easy access to all network state information allows unique visibility and analytics
- REST APIs and Python scripting for fine-grained programmability of network tasks
- A micro-services architecture that enables full integration with other workflow systems and services
- Continual state synchronization that provides superior fault tolerance and high availability
- All software processes communicate with the database rather than each other, ensuring near real-time state and resiliency and allowing individual software modules to be independently upgraded for higher availability
- Supports Aruba Fabric Composer a software-defined orchestration solution that simplifies and accelerates leaf-spine network provisioning and day-to-day operations across rack-scale compute and storage infrastructure.
- All software processes communicate with the database rather than each other, ensuring near real-time state and resiliency and allowing individual software modules to be independently upgraded for higher availability

Notes: ¹Supported in a future software release.

Aruba Central, Cloud-Based Network Management

Flexible cloud-based or on-premises management for unified network operations of wired, WLAN, SD-WAN, and public cloud infrastructure. Designed to simplify day zero through day two operations with streamlined workflows. Switch management capabilities include configuration, onboarding, monitoring, troubleshooting, and reporting.

An Aruba Central Advanced license expands these capabilities with premium security and AlOps, including the Aruba Central NetConductor Fabric Wizard and Policy Manager to enable dynamic segmentation and distributed enforcement at a global scale.

The Aruba Central Advanced license now comes with all Aruba CX Advanced features so there is no need to purchase a CX Advanced license. This streamlines operational efficiency, reducing the need for IT teams to keep track of multiple licenses, active



terms, and renewal dates. For more information on Aruba Central licensing, see the **<u>Aruba Central SaaS Subscription Ordering</u> <u>Guide.</u>**

Aruba Network Analytics Engine

For enhanced visibility and troubleshooting, Aruba's Network Analytics Engine (NAE) automatically interrogates and analyzes events that can impact a networks health. Advanced telemetry and automation provide the ability to easily identify and troubleshoot network, system, application and security related issues easily, through the use of python agents, CLI-based agents and REST APIs.

The Time Series Database (TSDB) stores configuration and operational state data, making it available to quickly resolve network issues. The data may also be used to analyze trends, identify anomalies and predict future capacity requirements.

Aruba NetEdit – Automated Switch Configuration and Management

The entire Aruba CX portfolio empowers IT teams to orchestrate multiple switch configuration changes for smooth end-to-end service rollouts. Aruba NetEdit introduces automation that allows for rapid network-wide changes, and ensures policy conformance post network updates. Intelligent capabilities include search, edit, validation (including conformance checking), deployment and audit features. Capabilities include:

- Centralized configuration with validation for consistency and compliance
- Time savings via simultaneous viewing and editing of multiple configurations
- Customized validation tests for corporate compliance and network design
- Automated large-scale configuration deployment without programming
- Network health and topology visibility via Aruba NAE integration

Notes: A separate software license is required to use Aruba NetEdit.

Ethernet Storage Optimized, Validated

Aruba CX 8325 provides an ideal solution for data center, cloud and storage use cases that support top-of-rack server and storage connectivity and scale-out leaf-spine fabrics. AOS-CX adds storage-optimization enhancements to insure the low-latency, lossless network QOS and connectivity characteristics that storage requires.

The Aruba CX 8325 is SPOCK (Single Point of Connectivity Knowledge) validated as part of HPE's comprehensive portfolio of servers and storage arrays, which ensure end-to-end solution interoperability validated by HPE Labs. This validation takes guesswork out of SAN design, configuration, deployment, and management – helping to speed deployment and reduce risk/expertise needed to deploy complex solutions.

Aruba Virtual Switching Extension

The ability of AOS-CX to maintain synchronous state across dual control planes allows a unique high availability solution called Aruba Virtual Switching Extension (VSX). VSX is delivered through redundancy gained by deploying two chassis with an interswitch link, with each chassis maintaining its independent control.

Designed using the best features of existing HA technologies such as Multi-chassis Link Aggregation (MC-LAG) and Virtual Switching Framework (VSF), Aruba VSX enables a distributed architecture that is highly available during upgrades or control plane events. Features include:

- Continuous configuration synchronization via AOS-CX
- Flexible active-active network designs at Layers 2 and 3
- Operational simplicity and usability for easy configuration
- High availability by design during upgrades including support for VSX Live Upgrade with LACP traffic draining.

Performance

• High-speed fully distributed architecture

Provides 6.4Tbps for bidirectional switching and 2,000 Mpps for forwarding. All switching and routing are wire-speed to meet the demands of bandwidth-intensive applications today and in the future.

• Scalable system design Provides investment protection to support future technologies and higher-speed connectivity

Connectivity

• High-density port options

Choice of compact high density port 1U switches with airflow direction flexibility include model with:

- 32 ports of 40GbE/100GbE (QSFP+/QSFP28), with optional 4x10 and 4x25 breakout, or
- 48 ports of 1GbE/10GbE/25GbE (SFP/SFP+/SFP28, with 1GBASE-T and 10GBASE-T transceiver support) and 8 ports of 40GbE/100GbE (QSFP+/QSFP28) SFP+ ports (with an optional 10GBASE-T transceiver)
- Jumbo frames
 - Supports high-performance backups and disaster-recovery systems; provides a maximum frame size of 9K bytes

• Unsupported Transceiver Mode (UTM)

Allows to insert and enable all unsupported 1G and 10G transceiver and cable. No warranty nor support for the transceiver/cable when used

Loopback

Supports internal loopback testing for maintenance purposes and increased availability; loopback detection protects against incorrect cabling or network configurations and can be enabled on a per-port or per-VLAN basis for added flexibility

Packet storm protection

Protects against unknown broadcast, unknown multicast, or unicast storms with user-defined thresholds

Quality of Service (QoS)

- Strict Priority (SP) Queuing and Deficit Weighted Round Robin (DWRR)
 - Enable congestion avoidance
- Data Center Bridging (DCB)
 - Supports lossless Ethernet networking standards to eliminate packet loss due to queue overflow
 - Priority Flow Control (PFC) 7 priorities per port
 - Enhanced Transmission Service (ETS)
 - DCB Exchange Protocol (Pre-standard LLDP DCBX IEEE 1.01 version)
- Flow-Control Guard

- Prevents accumulation of excessive congestion with periodic flushing. Avoids packets buffering for an extended time period

- ECN with Slope
 - Marks packets as ECN-CE (Congestion Experienced. Helps TCP to reduce receive window size during congestion
- Advanced Lossless Pool Configuration
- Global Buffering Statistics
- Storage Solution Support

– iSCSI, Lossless iSCSI, RDMA over Converged Ethernet version 2 (RoCE v1 and v2) and Non-Volatile Memory Express (NVMeOF)

Resiliency and High Availability

- Redundant and load-sharing fans and power supplies
 Increases total performance and power availability while providing hitless, stateful failover
- Hot swappable power supply and fan modules Allows replacement of modules without any operational impact on other modules
- Separate data and control paths Separates control from services and keeps service processing isolated; increases security and performance
- Aruba Virtual Switching Extension (VSX) VSX enables a distributed and redundant architecture by deploying two switches with each switch maintaining independent control yet staying synchronized during upgrades or failover. Also supports upgrades during live operation.
- Virtual Router Redundancy Protocol (VRRP)
 Allows a group of switches to dynamically back each other up to create highly available routed environments
 Differentiated Exercised Detection (PED)

Bidirectional Forward Detection (BFD)
 Enables sub-second failure detection for rapid routing protocol re-balancing



- Ethernet Ring Protection Switching (ERPS) Supports rapid protection and recovery in a ring topology.
- Unidirectional Link Detection (UDLD) Monitors link connectivity and shuts down ports at both ends if unidirectional traffic is detected, preventing loops in STPbased networks
- IEEE 802.3ad LACP
 Supports up to 54 link aggregation groups (LAGs), each with eight links per group, with a user-selectable hashing algorithm
- LACP-Fallback

Enables Zero Touch Provisioning over Link Aggregation Groups.

Management

In addition to the Aruba CX Mobile App, Aruba NetEdit and Aruba Network Analytics Engine, the 8325 series offers the following:

- Built-in programmable and easy to use REST API interface
- Management interface control

 Enables or disables each of the following interfaces depending
 - Enables or disables each of the following interfaces depending on security preferences: console port, or reset button
- Industry-standard CLI with a hierarchical structure

Reduces training time and expenses, and increases productivity in multivendor installations

• Management security

Restricts access to critical configuration commands; offers multiple privilege levels with password protection; ACLs provide SNMP access; local and remote Syslog capabilities allow logging of all access.

• Private VLAN (PVLAN)

Provides traffic isolation between users on the same VLAN. Typically a switch port can only communicate with other ports in the same community and/or an uplink port, regardless of VLAN ID or destination MAC address. This extends network security by restricting peer-peer communication to prevent variety of malicious attacks.

• IPv6 RA

guard without ND Guard for preventing clients to advertise themselves as routers

IPSLA

Monitor the network for degradation of various services, including monitoring voice. Monitoring is enabled via the NAE for history and for automated gathering of additional information when anomalies are detected.

• SNMP v2c/v3

Provides SNMP read and trap support of industry standard Management Information Base (MIB), and private extensions

• sFlow[®] (RFC 3176)

Provides scalable ASIC-based wire speed network monitoring and accounting with no impact on network performance; this allows network operators to gather a variety of sophisticated network statistics and information for capacity planning and real-time network monitoring purposes.

• Remote monitoring (RMON)

Uses standard SNMP to monitor essential network functions and supports events, alarms, history, and statistics groups as well as a private alarm extension group

Supportability

Job scheduler framework

TFTP and SFTP support

Offers different mechanisms for configuration updates; trivial FTP (TFTP) allows bidirectional transfers over a TCP/ IP network; Secure File Transfer Protocol (SFTP) runs over an SSH tunnel to provide additional security

• Debug and sampler utility

Supports ping and traceroute for IPv4 and IPv6

• Network Time Protocol (NTP)

Synchronizes timekeeping among distributed time servers and clients; keeps timekeeping consistent among all clock-dependent devices within the network. Can serve as the NTP server in a customer network.

• IEEE 802.1AB Link Layer Discovery Protocol (LLDP)

Advertises and receives management information from adjacent devices on a network, facilitating easy mapping by network management applications

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• Dual flash images

Provides independent primary and secondary operating system files for backup while upgrading

- Multiple configuration files
- Stores easily to the flash image

Layer 2 Switching

• VLAN

Supports up to 4,040 port-based or IEEE 802.1Q-based VLANs

- VLAN Translation Remaps VLANs during transit across a core network
- Bridge Protocol Data Unit (BPDU) tunneling

Transmits STP BPDUs transparently, allowing correct tree calculations across service providers, WANs, or MANs

• Port mirroring

Duplicates port traffic (ingress and egress) to a local or remote monitoring port; supports 4 mirroring groups, with an unlimited number of ports per group

• STP

Supports standard IEEE 802.1D STP, IEEE 802.1w Rapid Spanning Tree Protocol (RSTP) for faster convergence, and IEEE 802.1s Multiple Spanning Tree Protocol (MSTP)

Rapid Per-VLAN spanning tree plus (RPVST+)
 Allows each VLAN to build a separate spanning tree to imp

Allows each VLAN to build a separate spanning tree to improve link bandwidth usage in network environments with multiple VLANs.

- Internet Group Management Protocol (IGMP) Controls and manages the flooding of multicast packets in a Layer 2 network
- Static VXLAN

Supports static VXLAN. Allows operators to manually connect two or more VXLAN tunnel endpoints (VTEP).

- Dynamic VXLAN with BGP-EVPN Deep segmentation for Spine/Leaf data center networks or Layer 3 campus designs
- Pv4 Multicast in VXLAN/EVPN Overlay Enable PIM-SM/IGMP snooping in the VXLAN Overlay
- IPv6 VXLAN/EVPN Overlay Support Enables IPv6 traffic over the VXLAN overlay
- VXLAN DC Multi-Fabric DCI Support
- VXLAN distributed anycast gateway

Addressing mechanism that enables the use of the same gateway IP addresses across all the leaf switches part of a VXLAN network. It supports VSX active forwarding for VXLAN underlay.

• VXLAN ARP/ND suppression Allows minimization of ARP and ND traffic flooding within individual VXLAN segments, thus optimizing the VXLAN network

Layer 3 Services

Address Resolution Protocol (ARP)

Determines the MAC address of another IP host in the same subnet; supports static ARPs; gratuitous ARP allows detection of duplicate IP addresses; proxy ARP allows normal ARP operation between subnets or when subnets are separated by a Layer 2 network

• IP Directed Broadcast

Supports directed broadcast on configured network subnets.

- Dynamic Host Configuration Protocol (DHCP) DHCP services are offered within a client network to simplify network management. DHCP Relay enables DHCP operation across subnets. DHCP Smart Relay.
- Multicast

PIM Multicast Boundary (v4), VSX Graceful shutdown for IGMP/MLD, Multicast NSF.

DHCP Server

Supports DHCP services (for IPv4 and IPv6) in customer networks



- DHCP Relay Coexistence with Server Allows DHCP relay coexistence with DHCP server for both IPv4 and IPv6
- Domain Name System (DNS)
 Provides a distributed database that translates domain names and IP addresses, which simplifies network design; supports
- client and server. It also supports mDNS Gateway
 Generic Routing Encapsulation (GRE) Enables tunneling traffic from site to site over a Layer 3 path.

Layer 3 Routing

- Static IPv4 routing Provides simple manually configured IPv4 routing
- Open shortest path first (OSPF) Delivers faster convergence; uses link-state routing Interior Gateway Protocol (IGP), which supports ECMP, NSSA, and MD5 authentication for increased security and graceful restart for faster failure recovery
- Loopback IP redistribution in OSPF Allows redistribution of IPv4 and IPv6 addresses of loopback interface in OSFPv2/v3
- Border Gateway Protocol 4 (BGP-4)
 Delivers an implementation of the Exterior Gateway Protocol (EGP) utilizing path vectors; uses TCP for enhanced reliability
 for the route discovery process; reduces bandwidth consumption by advertising only incremental updates; supports
 extensive policies for increased flexibility; scales to very large networks
- **Dynamic BGP Peering** Simplifies BGP configuration for ZTP scenarios and enables CX for Azure stack integration
- **Multiprotocol BGP (MP-BGP) with IPv6 Address Family** Enables sharing of IPv6 routes using BGP and connections to BGP peers using IPv6
- **Routing Information Protocol Next Generation (RIPng)** Extension of RIPv2 for support of IPv6 networking
- **Policy Based Routing (PBR)** Enables using a classifier to select traffic that can be forwarded based on policy set by the network administrator.
- 6in4 tunnels

Supports the tunneling of IPv6 traffic in an IPv4 network.

• IP Performance Optimization

Provides a set of tools to improve the performance of IPv4 networks; includes directed broadcasts, customization of TCP parameters, support of ICMP error packets, and extensive display capabilities

- IP Sub-Interface Enables IP sub-interface for ingress & egress ACL/Policies, routing, VSX-keep alive
- Dynamic Pool Configuration
 Enables lossless pool configuration without switch reboot
- Static IPv6 routing

Provides simple manually configured IPv6 routing

Dual IP stack

Maintains separate stacks for IPv4 and IPv6 to ease the transition from an IPv4-only network to an IPv6-only network design

- OSPFv3 Provides OSPF support for IPv6
- Equal-Cost Multipath (ECMP)

Enables multiple equal-cost links in a routing environment to increase link redundancy and scale bandwidth

• Generic Routing Encapsulation (GRE) Enables tunneling traffic from site to site over a Layer 3 path

Visibility CX Edge Insights

Upgrade the active, perpetual CX Foundation license to the term based CX Advanced license to unlock deep visibility with CX Edge Insights for application recognition, identification, and flow capture from layer 4 to layer 7. CX Edge Insights enables granular datapoint collection with search, sort and reporting as well as the ability to recognize 22 categories and more than 3700 applications.

Security

• TAA Compliance

The Aruba CX 8325, a TAA-compliant product, with the AOS-CX uses FIPS 140-2 validated cryptography for protection of sensitive information

Federal Certification

Compliant with DoDIN, APL, NDcPP, FIPS, and USGv6 requirements for federal certifications.

- Access control list (ACL) Features
 Supports powerful ACLs for both IPv4 and IPv6. Supports creation of object groups representing sets of devices like IP
 addresses. For instance, IT management devices could be grouped in this way. ACLs can also protect control plane services
 such as SSH, SNMP, NTP or web servers.
- **Remote Authentication Dial-In User Service (RADIUS)** Eases security access administration by using a password authentication server
- Enrollment over Secure Transport (EST) Enables secure certificate enrollment, allowing for easier enterprise management of PKI.
- Terminal Access Controller Access-Control System (TACACS+)

Delivers an authentication tool using TCP with encryption of the full authentication request, providing additional security

RadSec

Enable RADIUS authentication and accounting data to be passed safely and reliably across insecure networks such as the internet

- Management access security
 Aruba OS CX provides for both on-box as well as off- box authentication for administrative access. RADIUS or TACACS+
 can be used to provide encrypted user authentication. Additionally, TACACS+ can also provide user authorization services
- Secure port access 802.1x, Mac-auth, LUR, DUR, Port-Access Policy, Static Port Filtering
 - Secure shell (SSHv2) Uses external servers to securely log in to a remote device; with authentication and encryption, it protects against IP spoofing and plain-text password interception; increases the security of Secure FTP (SFTP) transfers

Multicast

- Internet Group Management Protocol (IGMP) Enables establishing multicast group memberships in IPv4 networks; supports IGMPv1, v2, and v3
- Multicast Listener Discovery (MLD) Enable discovery of IPv6 multicast listeners; supports MLDv1 and v2 and L3-Multicast.
- Multicast Service Delivery Protocol (MSDP) for Anycast RP

MSDP used for Anycast RP is an intradomain feature that provides redundancy and load-sharing capabilities.

• MSDP Mesh Groups

MSDP used for Anycast RP is an intradomain feature that provides redundancy and load-sharing capabilities. When MSDP mesh groups are used, SA messages are not flooded to other mesh group peers. When MSDP peer in group receives SA message from another MSDP peer in the group, it assumes that this SA message was sent to all the other MSDP peers in the group. It also eliminates RPF checks on arriving SA messages. With MSDP mesh group configured, SA messages are always accepted from mesh group peer.

PIM-Dense Mode

Floods multicast traffic to every corner of the network (push-model). Method is for delivering data to receivers without receivers requesting the data. Can be efficient in certain deployments in which there are active receivers on every subnet in the network. Branches without downstream receivers are pruned from the forwarding trees.

• FastLeave (FL) and Forced-FastLeave (FFL)

IGMP FL and FFL for IGMP/MLD speed up the process of blocking unnecessary Multicast traffic to a switch port that is connected to end nodes. They help to eliminate the CPU overhead of having to generate an IGMP/MLD Group-Specific Query message.

- Support for Microsoft Network Load Balancer (NLB) for server applications
- **IGMP/MLD Snooping** Prevent flooding of multicast traffic to non-listening ports.
- Protocol Independent Multicast (PIM)
 PIM for IPv4 and IPv6 supports one-to-many and many-to-many media casting use cases such as IPTV over IPv4 and IPv6 networks. Support for PIM Sparse Mode (SM), Source-Specific Multicast (SSM), and Dense Mode(DM)

Additional Information

- Green initiative support
- Provides support for RoHS (EN 50581:2012) regulations
- Korea Government Security Features
 - Ensure configuration integrity
 - Limit concurrent users for web access
 - Platforms: All CX platforms
- Analytics
 - AIOPS NAE Agent & Engine Improvements Unicast Routing
 - AIOPS NAE Agent & Engine Improvements Client Services

Warranty, Services and Support

- Limited Lifetime Warranty See <u>https://www.arubanetworks.com/support-services/product-warranties/</u> for warranty and support information included with your product purchase.
- Aruba AOS-CX Software Releases and Features
 <u>AOS-CX Switch Software Documentation Portal</u>
 <u>Aruba Switch Feature Navigator</u>
- Support and services information Visit <u>https://www.arubanetworks.com/support-services/arubacare/</u>

Configuration Information

Aruba 8325 Switch Series

BTO Models

	Standard Switch Enclosures	
Rule #	Description	SKU
	Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Front-to-Back 6 Fans and 2 PSU Bundle	JL624A
-, -, , -	 Includes 2 FB Power Supplies (JL632A) with no additional open PS slots 	
	 Includes 6 FB Fan Tray Bundles (JL628A) with no additional open FT Slots 	
	Must select a Rack Kit	
	 Min=0 \ Max= 48 SFP+/SFP28 1/10/25G Transceivers 	
	 Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers 	
	 QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule7) 1U - Height 	
	Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Front-to-Back 6 Fans and 2 PSU Bundle PDU	JL624A#B2B
	C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord)	
	Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Front-to-Back 6 Fans and 2 PSU Bundle PDU	JL624A#B2C
	 C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord) 	
	Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Front-to-Back 6 Fans and 2 PSU Bundle 220v	JL624A#B2E
	 HPE 2.3M C13 to NEMA L6-20P Power Cord(J9936A) 	
	Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Front-to-Back 6 Fans and 2 PSU Bundle No Loc	JL624A#AC3
	• No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P) Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Back-to-Front 6 Fans and 2 PSU Bundle	JL625A
5, 6, 7, 8		
	Includes 2 BF Power Supplies (JL633A) with no additional open PS slots	
	 Includes 6 BF Fan Tray Bundles (JL629A) with no additional open FT Slots 	
	Must select a Rack Kit	
	 Min=0 \ Max= 48 SFP+/SFP28 1/10/25G Transceivers Min=0 \ Max= 8 OSED: (OSED2) (0/1000 Transceivers) 	
	 Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule7) 	
	 QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule7) 1U - Height 	
	Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Back-to-Front 6 Fans and 2 PSU Bundle PDU	JL625A#B2B
	• C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord)	
	Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Back-to-Front 6 Fans and 2 PSU Bundle PDU	JL625A#B2C
	C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord)	
	Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Back-to-Front 6 Fans and 2 PSU Bundle 220v	JL625A#B2E
	 HPE 2.3M C13 to NEMA L6-20P Power Cord(J9936A) 	
	Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Back-to-Front 6 Fans and 2 PSU Bundle No Loc	JL625A#AC3
	No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P)	
Rule #		SKU
4, 5, 6, 7, 8	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 Power Supply Bundle	JL626A
	 Includes 2 FB Power Supplies (JL632A) with no additional open PS slots 	
	 Includes 6 FB Fan Tray Bundles (JL630A) with no additional open FT Slots 	

- Must select a Rack Kit
- Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers

Configuration Information

- QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule7)
- 1U Height
- Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 Power Supply Bundle PDU JL626A#B2B • C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord)
- Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 Power Supply Bundle PDU JL626A#B2C
 C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord)
- Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 Power Supply Bundle 220v JL626A#B2E • HPE 2.3M C13 to NEMA L6-20P Power Cord(J9936A)

Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 Power Supply Bundle No JL626A#AC3 Loc

No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P)
 4, 5, 6, 7, Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 Power Supply Bundle
 JL627A

- Includes 2 BF Power Supplies (JL633A) with no additional open PS slots
- Includes 6 BF Fan Tray Bundles (JL631A) with no additional open FT Slots
- Must select a Rack Kit
- Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers
- QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule7)
- 1U Height

Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 Power Supply Bundle PDU JL627A#B2B

- C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord)
- Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 Power Supply Bundle PDU JL627A#B2C
 C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord)

Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 Power Supply Bundle 220v JL627A#B2E • HPE 2.3M C13 to NEMA L6-20P Power Cord(J9936A)

Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 Power Supply Bundle No JL627A#AC3 Loc

• No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P)

DC Bundles

- 1, 2, 3, 4, Aruba 8325-48Y8C 48-port 25G SFP/SFP+/SFP28 8-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans
 JL857A

 5, 7, 8
 2 DC Bdl
 - Includes 2 FB Power Supplies (JL861A) with no additional open PS slots
 - Includes 6 FB Fan Tray Bundles (JL628A) with no additional open FT Slots
 - Must select a Rack Kit
 - Min=0 \ Max= 48 SFP/SFP+/SFP28 1/10/25G Transceivers
 - Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers
 - QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule7)
 - 1U Height

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1, 2, 3, 4, Aruba 8325-48Y8C 48-port 25G SFP/SFP+/SFP28 8-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans JL858A 5, 7, 8 2 DC Bdl
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- Includes 2 BF Power Supplies (JL862A) with no additional open PS slots
- Includes 6 BF Fan Tray Bundles (JL629A) with no additional open FT Slots
- Must select a Rack Kit
- Min=0 \ Max= 48 SFP/SFP+/SFP28 1/10/25G Transceivers
- Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers
- QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule7)
- 1U Height

4, 5, 7, 8 Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 DC Bundle JL859A

- Includes 2 FB Power Supplies (JL861A) with no additional open PS slots
- Includes 6 FB Fan Tray Bundles (JL630A) with no additional open FT Slots
- Must select a Rack Kit



Configuration Information

	 Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers QSA20 Advector Min. 0 \ May. 72 north 1.72 (multi7) 	
	 QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule7) 114 Unicht 	
Rule #	• 1U - Height Description	SKU
	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 DC Bundle	JL860A
	 Includes 2 BF Power Supplies (JL862A) with no additional open PS slots 	
	 Includes 6 BF Fan Tray Bundles (JL631A) with no additional open FT Slots 	
	Must select a Rack Kit	
	 Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers 	
	 QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule7) 	
	• 1U - Height	
	Configuration Rules	
1	The following Transceivers install into this Switch: (Use BTO only when adding to switch)	
	Aruba 1G SFP LC SX 500m OM2 MMF Transceiver	J4858D
	Aruba 1G SFP LC LX 10km SMF Transceiver	J4859D
	Aruba 1G SFP LC LH 70km SMF Transceiver	J4860D
	Aruba 1G SFP RJ45 T 100m Cat5e Transceiver	J8177D
	Aruba 1G SFP LC SX 500m MMF TAA Transceiver	JL745A
	Aruba 1G SFP LC LX 10km SMF TAA Transceiver	JL746A
	Aruba 1G SFP RJ45 T 100m Cat5e TAA Transceiver	JL747A
2	The following Transceivers install into this Switch: (Use BTO only when adding to switch)	
	Aruba 10GBASE-T SFP+ RJ45 30m Cat6A Transceiver	JL563B
	Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver	J9150D
	Aruba 10G SFP+ LC LR 10km SMF Transceiver	J9151E
	Aruba 10G SFP+ LC ER 40km SMF Transceiver	J9153D
	Aruba 10G SFP+ LC SR 300m MMF TAA Transceiver	JL748A
	Aruba 10G SFP+ LC LR 10km SMF TAA Transceiver	JL749A
	Aruba 10G SFP+ to SFP+ 1m Direct Attach Copper Cable	J9281D
	Aruba 10G SFP+ to SFP+ 3m Direct Attach Copper Cable	J9283D
	HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 3m Direct Attach Copper Cable	487655-B21
	HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper Cable	537963-B21
3	The following Transceivers install into this Switch: (Use BTO only when adding to switch)	
	Aruba 25G SFP28 LC SR 100m MMF Transceiver	JL484A
	Aruba 25G SFP28 LC eSR 400m MMF Transceiver	JL485A
	Aruba 25G SFP28 LC LR 10km SMF Transceiver	JL486A
	Aruba 25G SFP28 to SFP28 0.65m Direct Attach Cable	JL487A
	Aruba 25G SFP28 to SFP28 3m Direct Attach Copper Cable	JL488A
	Aruba 25G SFP28 to SFP28 5m Direct Attach Copper Cable	JL489A
	Aruba 25G SFP28 to SFP28 3m Active Optical Cable	ROM44A
	Aruba 25G SFP28 to SFP28 7m Active Optical Cable	R0M45A
	Aruba 25G SFP28 to SFP28 15m Active Optical Cable	ROZ21A
	HPE 25Gb SFP28 to SFP28 3m Direct Attach Copper Cable	844477-B21
	HPE 25Gb SFP28 to SFP28 5m Direct Attach Copper Cable	844480-B21
4	The following Transceivers install into this Switch: (Use BTO only when adding to switch)	
	Aruba 40G QSFP+ LC ER4 40km SMF Transceiver	Q9G82A
	HPE X142 40G QSFP+ MPO SR4 Transceiver	JH231A
	HPE X142 40G QSFP+ LC LR4 SM Transceiver	JH232A
	HPE X142 40G QSFP+ MPO eSR4 300M Transceiver	JH233A
	Aruba 40G QSFP+ LC Bidirectional 150m MMF 2-strand Transceiver	JL308A
	HPE X242 40G QSFP+ to QSFP+ 1m Direct Attach Copper Cable	JH234A
	HPE X242 40G QSFP+ to QSFP+ 3m Direct Attach Copper Cable	JH235A
	HPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper Cable	JH236A
	Aruba 40G QSFP+ to QSFP+ 7m Active Optical Cable	R0Z22A

Aruba 405 05FP+ 10 05FP+ 30m Active Optical Cable R0224A HPE Bladesystem - Class 405 05FP+ 30m Drect Attach Copper Splitter Cable 721064-B21 Aruba 1006 05FP28 LC ER4L 40km SMF Transceiver JL 743A Aruba 1006 05FP28 LC ER4L 40km SMF Transceiver JL 309A Aruba 1006 05FP28 LC LF44 10km SMF Zharsceiver JL 309A Aruba 1006 05FP28 LC WMA 4100m 12-fiber MPO 0MS MMF Transceiver JL 309A Aruba 1006 05FP28 LC WMA 42m SMF Transceiver R0235A Aruba 1006 05FP28 LC WMA 42m SMF Transceiver R0235A Aruba 1006 05FP28 LC SPP28 3m Direct Attach Copper Cable R0225A Aruba 1006 05FP28 to 05FP28 1m Direct Attach Copper Cable R0225A Aruba 1006 05FP28 to 05FP28 The Attach Copper Cable R0227A Aruba 1006 05FP28 to 05FP28 The Attach Copper Cable R0227A Aruba 1006 05FP28 to 05FP28 The Attach Copper Cable R0227A Aruba 1006 05FP28 to 05FP28 The Attach Copper Cable R0227A Aruba 1006 05FP28 to 05FP28 The Attach Copper Cable R0227A Aruba 1006 05FP28 to 05FP28 The Attach Copper Cable R0228A Aruba 1006 05FP28 to 05FP28 The Attach Copper Cable R0227A Aruba 1006 05FP28 to 05FP28 The Attach Copper Cable R0227A Aruba 1006 05FP28 to 05FP28 The Attach Copper Cable R0228A Aruba 1006 05FP28 to 05FP28 The Attach Copper Cable R0228A Aruba 10		Aruba 40G QSFP+ to QSFP+ 15m Active Optical Cable	R0Z23A
5 The following Transceivers install into this Switch: Use BTO only when adding to switch) 4 Aruba 100G GSFP28 LC ER4L 40km SMF Transceiver JL 743A Aruba 100G GSFP28 LC LR4 10km SMF Z-strand Transceiver JL 300A Aruba 100G GSFP28 LC LWA10km SMF Z-strand Transceiver R0230A HPE 100Gb OSFP28 Bidirectional Transceiver R0230A Aruba 100G GSFP28 ID COPMA 2km SMF Transceiver R0230A Aruba 100G GSFP28 ID OSFP28 3m Direct Attach Copper Cable R025A Aruba 100G GSFP28 ID OSFP28 3m Direct Attach Copper Cable R022A Aruba 100G GSFP28 ID OSFP28 3m Direct Attach Copper Cable R022A Aruba 100G GSFP28 ID OSFP28 ID SFP28 3m Direct Attach Copper Cable R022A Aruba 100G GSFP28 ID OSFP28 ID SFP28 3m Direct Attach Copper Cable R022A Aruba 100G GSFP28 ID OSFP28 ID SFP28 3m Direct Attach Copper Cable R022A Aruba 100G GSFP28 ID OSFP28 ID SFP28 3m Direct Attach Copper Cable R022A Aruba 100G GSFP28 ID OSFP28 ID SFP28 3m Direct Attach Copper Cable R022A Aruba 100G GSFP28 ID OSFP28 ID SFP28 3m Direct Attach Copper Cable R022BA Aruba 100G GSFP28 ID OSFP28 ID SFP28 Sm Direct Attach Copper Cable R022BA Aruba 100G SFP2 ID CSFP28 ID OSFP28 ID ST macrowers. Refer to qty and port restrinctions for ID rob dowide Switch MT Tra			
Aruba 1006 QSFP28 LC ER4L 40km SMF Transceiver JL743A Aruba 1006 QSFP28 LC LR4 L0km SMF Transceiver JL309A Aruba 1006 QSFP28 LC LR4 L0km SMF 2-strand Transceiver JL310A Aruba 1006 QSFP28 LC LR4 L0km SMF Transceiver R0230A HPE 100Gb QSFP28 Bidirectional Transceiver SL106A Aruba 1006 QSFP28 to QSFP28 Im Direct Attach Copper Cable R0225A Aruba 1006 QSFP28 to QSFP28 To Direct Attach Copper Cable R0226A Aruba 1006 QSFP28 to QSFP28 To Direct Attach Copper Cable R0226A Aruba 1006 QSFP28 to QSFP28 To Matrice Optical Cable R0227A Aruba 1006 QSFP28 to QSFP28 To Astrice Optical Cable R0227A Aruba 1006 QSFP28 to QSFP28 To Matrice Optical Cable R0227A Aruba 1006 QSFP28 to QSFP28 To Matrice Optical Cable R0227A Aruba 1006 QSFP28 to QSFP28 To Matrice Optical Cable R0227A Aruba 1006 QSFP28 to QSFP28 To Matrice Optical Cable R0227A 4 Localization required on orders without #82B, #82C, #82E or #AC3 options. F027A 7 If qry1 of the following QSA28 Adapter(847O-R2D-81) is selected, then increase max SFP28 Port qry J9150D Aruba 1005 SFP+ LC SR 300m MMF Transceiver J9151D J9150D Aruba 1005 SFP+ LC SR 300m MMF Transceiver J9151S			721064-B21
Aruba 100G GSFP28 MPO SR4 100m 12-fiber MPO 0M3 MMF TransceiverJL 309AAruba 100G GSFP28 LC LR4 10km SMF 2-strand TransceiverJL 310AAruba 100G GSFP28 LC CWDM4 2km SMF TransceiverS1.006AAruba 100G GSFP28 to GSFP28 an Direct Attach Copper CableR0225AAruba 100G GSFP28 to GSFP28 an Direct Attach Copper CableR0225AAruba 100G GSFP28 to GSFP28 Sm Direct Attach Copper CableR0225AAruba 100G GSFP28 to GSFP28 To Direct Attach Copper CableR0225AAruba 100G GSFP28 to GSFP28 Tm Direct Attach Copper CableR0225AAruba 100G GSFP28 to GSFP28 Tm Active Optical CableR0227AAruba 100G GSFP28 to GSFP28 S0m Active Optical CableR0227AAruba 100G GSFP28 to GSFP28 S0m Active Optical CableR0227AAruba 100G SFP2 KD GSFP28 S0m Active Optical CableR0227AAruba 100G SFP2 KD GSFP28 S0m Active Optical CableR0227AAruba 100G SFP2 KD CSFP28 S0m Active Optical CableR0227AAruba 100 SFP+ LC SR 300m OM3 MMF TransceiverJ9151EAruba 100 SFP+ LC SR 300m MMF TransceiverJ9151EAruba 100 SFP+ LC LR 10km SMF TransceiverJL48AAruba 100 SFP+ LC LR 10km SMF TransceiverJL48AAruba 200S DD-2xOSFP28 100G Sm AOC HPER9850AAruba 200G DD-2xOSFP28 100G Sm AOC HPER985AAruba 200G DD-2xOSFP28 100G Sm AOC HPER985AAruba 200G DD-2xOSFP28 100G Sm AOC HPER985	5		
Aruba 100G GSFP28 LC LR4 10km SMF 2-strand TransceiverJL310AAruba 100G GSFP28 LC CWDM4 XB MF TransceiverR0230AHPE 100Cb GSFP28 to GSFP28 1m Direct Attach Copper CableR0225AAruba 100G GSFP28 to GSFP28 1m Direct Attach Copper CableR0226AAruba 100G GSFP28 to QSFP28 3m Direct Attach Copper CableR0226AAruba 100G GSFP28 to QSFP28 3m Direct Attach Copper CableR0226AAruba 100G GSFP28 to QSFP28 3m Direct Attach Copper CableR0226AAruba 100G GSFP28 to QSFP28 3m Active Optical CableR0227AAruba 100G GSFP28 to QSFP28 3m Active Optical CableR0227AAruba 100G GSFP28 to QSFP28 30m Active Optical CableR0228AAruba 100G GSFP28 to QSFP28 30m Active Optical CableR0228AAruba 100G GSFP28 to QSFP28 30m Active Optical CableR0229A6Localization required on orders without #B28, #B2C, #B2E or #AC3 options.7If qtyl of the following OSA28 Adapter(845970-B21) is selected, then increase max SFP28 Port qty by 1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions for individual Switch in the "Additional Info" sections: (Use BTO only when adding this OSA28 Adapter)Aruba 100 SFP+ LC SR 300m MMF TransceiverJP151E Aruba 100 SFP+ LC R 40km SMF TransceiverAruba 200G DSFP28 LC SR 100m MMF TransceiverJL486A8The following AOS install into this Switch: (Use #DD1 for XCVRs or #B01 for Cables since switch is factory racked).Aruba 200G DD-2xOSFP28 100G 3m AOC HPER9860AAruba 200G DD-2xOSFP28 100G 3m AOC HPER9860AAruba 200G DD-2xOSFP28 100G 3m AOC HPER9866AAr			
Aruba 1006 OSFP28 LC CWDM4 2km SMF TransceiverR0230AHPE 100Gb QSFP28 Bidirectional TransceiverS1106AAruba 1006 OSFP28 to OSFP28 3m Direct Attach Copper CableR0225AAruba 1006 OSFP28 to QSFP28 3m Direct Attach Copper CableL1307AAruba 1006 OSFP28 to QSFP28 3m Direct Attach Copper CableR0226AAruba 1006 OSFP28 to QSFP28 3m Direct Attach Copper CableS45414-B21Aruba 1006 OSFP28 to QSFP28 3m Active Optical CableR0227AAruba 1005 OSFP28 to QSFP28 3m Active Optical CableR0227AAruba 100 SFP4 LC LR 10Km SMF TransceiverJ91501Aruba 100 SFP+ LC LR 10Km SMF TransceiverJ91501Aruba 100 SFP+ LC RS 300m OM3 MMF TransceiverJ91501Aruba 100 SFP+ LC LR 10Km SMF TransceiverJ1/248AAruba 205 SFP28 LC SR 100m MMF TransceiverJ1/248AAruba 205 SFP28 LC LR 10Km SMF TransceiverJ1/248AAruba 205 SFP28 LC RS 100m MMF TransceiverJ4484AAruba 205 SFP28 LC LR 10Km SMF TransceiverJ448AAruba 205 SFP28 LC LR 10Km SMF TransceiverJ448AAruba 205 SFP28 LC LR 10Km SMF TransceiverJ448AAruba			
HPE 100Gb QSFP28 Bidirectional TransceiverS1J06AAruba 100G QSFP28 to QSFP28 In Direct Attach Copper CableR0225AAruba 100G QSFP28 to QSFP28 3m Direct Attach Copper CableR0226AAruba 100G QSFP28 to QSFP28 5m Direct Attach Copper CableR0226AAruba 100G QSFP28 to QSFP28 3m Direct Attach Copper CableR0226AAruba 100G QSFP28 to QSFP28 to QSFP28 3m Direct Attach Copper CableR0227AAruba 100G QSFP28 to QSFP28 to QSFP28 3m Active Optical CableR0227AAruba 100G QSFP28 to QSFP28 15m Active Optical CableR0227A4Aruba 100G QSFP28 to QSFP28 30m Active Optical CableR0227A5Localization required on orders without #B28, #B2C, #B2E or #AC3 options.J9150D7If dry1 of the following GSA2 Adapter(34570-821): is selected, then increase max SFP28 Port qtyJ9150DAruba 10G SFP+ LC RR 300m OMS MMF TransceiverJ9153DAruba 10G SFP+ LC RR 300m MMS MF TransceiverJ9153DAruba 10G SFP+ LC RR 300m MMF TAA TransceiverJL48AAruba 25G SFP28 LC SR 100m MMF TransceiverJL48AAruba 25G SFP28 LC SR 100m MMF TransceiverJL48AAruba 200G DD-2x0SFP28 100G 3m AOC HPER985AAruba 200G DD-2x0SFP28 100G 3m AOC HPER985AAruba 200G DD-2x0SFP28 100G 3m AOC HPER985AAruba 200G DD-2x0SFP28 100G 30m AOC HPER985AAruba 200G DD-2x0SFP28 100G 30m AOC HPER98			JL310A
Aruba 100G 0SFP28 to 0SFP28 to 0SFP28 in Direct Attach Copper CableR0225AAruba 100G 0SFP28 to 0SFP28 to 0SFP28 3m Direct Attach Copper CableJL307AAruba 100G 0SFP28 to 0SFP28 to Attach Copper Cable845416-821Aruba 100G 0SFP28 to 0SFP28 7m Active Optical CableR022AAAruba 100G 0SFP28 to 0SFP28 30m Active Optical CableR022AAAruba 100G 0SFP28 to 0SFP28 30m Active Optical CableR022AAAruba 100G 0SFP28 to 0SFP28 30m Active Optical CableR022AAAruba 100G SFP12 to 0SFP28 30m Active Optical CableR022AAAruba 100G SFP12 to 0SFP28 30m Active Optical CableR022AAAruba 100G SFP12 to 0SFP28 30m MACtive Optical CableR022AAAruba 100 SFP1 LC SR 300m OM3 MMF TransceiverJ1050DAruba 10G SFP1 LC SR 300m OM3 MMF TransceiverJ9150DAruba 10G SFP1 LC SR 300m MMF TransceiverJ12748AAruba 10G SFP1 LC SR 300m MMF TransceiverJ12748AAruba 25G SFP28 LC SR 100m MMF TransceiverJL486AAruba 25G SFP28 LC SR 100m MMF TransceiverJL486AAruba 200G DD-2x0SFP28 100G 3m AOC HPER9850AAruba 200G DD-2x0SFP28 100G 3m AOC HPER9850AAruba 200G DD-2x0SFP28 100G 30m AOC HPER9850AAruba 200G DD		Aruba 100G QSFP28 LC CWDM4 2km SMF Transceiver	R0Z30A
Aruba 100G QSFP28 to QSFP28 Sm Direct Attach Copper CableJL307AAruba 100G QSFP28 to QSFP28 Sm Direct Attach Copper CableR0220AHPE 100Gb QSFP28 to QSFP28 to Micro Attach Copper Cable845416-821Aruba 100G QSFP28 to QSFP28 The Active Optical CableR0227AAruba 100G QSFP28 to QSFP28 The Active Optical CableR0227AAruba 100G QSFP28 to QSFP28 3 m Active Optical CableR0229A6Localization required on orders without #B28, #B2C, #B2E or #AC3 options.R0229A7If qty1 of the following QSA28 Adapter(845970-821) is selected, then increase max SFP28 Port qty by 1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions for individual Switch in the "Additional Info" sections: (Use BTO only when adding this QSA28 Adapter)Aruba 10G SFP+ LC ER 10km SMF TransceiverJ9155DAruba 10G SFP+ LC ER 40km SMF TransceiverJ9155DAruba 10G SFP+ LC ER 10km SMF TransceiverJ12748AAruba 20G SFP28 LC SR 100m MMF TransceiverJ12748AAruba 20G SFP28 LC SR 100m MMF TransceiverJ1485AAruba 20G SFP28 LC SR 400m MMF TransceiverJ1485AAruba 20G SFP28 LC SR 400m MMF TransceiverJ1485AAruba 20G DD-2xQSFP28 100G 3m AOC HPER9860AAruba 200G DD-2xQSFP28 100G 3m AOC HPER9865AAruba 200G DD-2xQSFP28 100G 30m		HPE 100Gb QSFP28 Bidirectional Transceiver	S1J06A
Aruba 100G QSFP28 to QSFP28 5m Direct Attach Copper CableR0226AHFE 100Gb QSFP28 to 4x25Gb SFP28 3m Direct Attach Copper Cable845416-821Aruba 100G QSFP28 to 0SFP28 7m Active Optical CableJL855AAruba 100G QSFP28 to QSFP28 10 Mactive Optical CableR0227AAruba 100G QSFP28 to QSFP28 3m Active Optical CableR0228AAruba 100G QSFP28 to QSFP28 3m Active Optical CableR0228AAruba 100G QSFP28 to QSFP28 30m Active Optical CableR0229A6Localization required on orders without #B28, #B2C, #B2C or #AC3 options.7If qty1 of the following QSA28 Adapter(845970-821) is selected, then increase max SFP28 Port qtyby 1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions for individual Switch in the "Additional Info" sections: (Use BTO only when adding this QSA28 Adapter)Aruba 10G SFP+ LC SR 300m OM3 MMF TransceiverJ9150DAruba 10G SFP+ LC R 10km SMF TransceiverJ9151EAruba 10G SFP+ LC R 10km SMF TransceiverJ1748AAruba 256 SFP28 LC SR 100m MMF TAA TransceiverJ1484AAruba 256 SFP28 LC SR 100m MMF TAA TransceiverJ1486A8The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked):R9860AAruba 200G DD-2xQSFP28 100G 3m AOC HPER9862AAruba 200G DD-2xQSFP28 100G 3m AOC HPER9862AAruba 200G DD-2xQSFP28 100G 3m AOC HPER9862AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9862AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9862AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9862A		Aruba 100G QSFP28 to QSFP28 1m Direct Attach Copper Cable	R0Z25A
HPE 100Gb QSFP28 to 4x25Cb SFP28 3m Direct Attach Copper Cable 845416-B21 Aruba 100G QSFP28 to QSFP28 to Active Optical Cable JL856A Aruba 100G QSFP28 to QSFP28 15m Active Optical Cable R0227A Aruba 100G QSFP28 to QSFP28 15m Active Optical Cable R0228A Aruba 100G QSFP28 to QSFP28 15m Active Optical Cable R0228A Aruba 100G QSFP28 to QSFP28 30m Active Optical Cable R0229A 6 Localization required on orders without #B28, #B2C, #B2E or #AC3 options. R0229A 7 If qty1 of the following QSA28 Adapter(845970-B21) is selected, then increase max SFP28 Port qty by 1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions for individual Switch in the "%Additional Info" sections: (Use BTO only when adding this QSA28 Adapter) Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver J9150D Aruba 10G SFP+ LC R 10km SMF Transceiver J1748A Aruba 205 SFP28 LC SR 100m MMF TAA Transceiver JL748A Aruba 25G SFP28 LC SR 400m MMF Transceiver JL485A Aruba 25G SFP28 LC SR 400m MMF Transceiver JL485A Aruba 200G DD-2xQSFP28 100G 3m AOC HPE R9860A Aruba 200G DD-2xQSFP28 100G 3m AOC HPE R9865A Aruba 200G DD-2xQSFP28 100G 3m AOC HPE R9865A Aruba 200G DD-2xQSFP28 100G 3m AOC HPE		Aruba 100G QSFP28 to QSFP28 3m Direct Attach Copper Cable	JL307A
Aruba 100G OSFP28 to OSFP28 7m Active Optical Cable JL856A Aruba 100G OSFP28 to OSFP28 To Mactive Optical Cable R0227A Aruba 100G OSFP28 to OSFP28 3 To Mactive Optical Cable R0228A Aruba 100G OSFP28 to OSFP28 3 Som Active Optical Cable R0229A 6 Localization required on orders without #B2B, #B2C, #B2E or #AC3 options. R0229A 7 If qty1 of the following OSA28 Adapter(845970-B21) is selected, then increase max SFP28 Port qty by1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions for individual Switch in the "Additional Info" sections: (Use BTO only when adding this QSA28 Adapter) J9150D Aruba 100 SFP+ LC LR 10km SMF Transceiver J9151E Aruba 100 SFP+ LC R 300m 0M3 MMF Transceiver J01749A Aruba 100 SFP+ LC R 10km SMF Transceiver J1749A Aruba 250 SFP28 LC R 10km SMF Transceiver J1484A Aruba 250 SFP28 LC R 10km SMF Transceiver J1484A Aruba 250 SFP28 LC R 10km SMF Transceiver J1486A 8 The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked): Aruba 200G DD-2x0SFP28 100G 3m AOC HPE R9858A Aruba 200G DD-2x0SFP28 100G 3m AOC HPE R9859A Aruba 200G DD-2x0SFP28 100G 30m AOC HPE R9859A <		Aruba 100G QSFP28 to QSFP28 5m Direct Attach Copper Cable	R0Z26A
Aruba 100G GSFP28 to GSFP28 To Active Optical CableR0227AAruba 100G GSFP28 to GSFP28 to GSFP28 15m Active Optical CableR0229A6Localization required on orders without #B2B, #B2C, #B2E or #AC3 options.7If qty1 of the following GSA28 Adapter(845970-821) is selected, then increase max SFP28 Port qtyby 1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions forindividual Switch in the "Additional Info" sections: (Use BTO only when adding this QSA28 Adapter)Aruba 10G SFP+ LC SR 300m OM3 MMF TransceiverAruba 10G SFP+ LC R 40km SMF TransceiverJ9151EAruba 10G SFP+ LC R 10km SMF TransceiverJ1748AAruba 10G SFP+ LC R 10km SMF TransceiverAruba 10G SFP+ LC R 10km SMF TransceiverJ1748AAruba 25G SFP28 LC ER 10km SMF TransceiverAruba 25G SFP28 LC LR 10km SMF TransceiverJ1485AAruba 25G SFP28 LC LR 10km SMF TransceiverJ1486A8The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch isfactory racked):Aruba 200G DD-2x0SFP28 100G 3m AOC HPEAruba 200G DD-2x0SFP28 100G 3m AOC HPESwitch/R		HPE 100Gb QSFP28 to 4x25Gb SFP28 3m Direct Attach Copper Cable	845416-B21
Aruba 100G OSFP28 to OSFP28 15m Active Optical CableR0Z28AAruba 100G OSFP28 to OSFP28 30m Active Optical CableR0Z29A6Localization required on orders without #B28, #B2C, #B2E or #AC3 options.7If qty1 of the following QSA28 Adapter(845970-B21) is selected, then increase max SFP28 Port qtyby1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions forindividual Switch in the ""Additional Info" sections: (Use BTO only when adding this OSA28 Adapter)Aruba 10G SFP+ LC SR 300m OM3 MMF TransceiverJ9150DAruba 10G SFP+ LC ER 40km SMF TransceiverJ9151EAruba 10G SFP+ LC LR 10km SMF TAA TransceiverJJ748AAruba 20G SFP28 LC ER 400m MMF TransceiverJJ748AAruba 25G SFP28 LC SR 300m MMF TransceiverJJ248AAruba 25G SFP28 LC SR 400m MMF TransceiverJL488AAruba 25G SFP28 LC CR 10km SMF TransceiverJL488AAruba 25G SFP28 LC CR 10km SMF TransceiverJL488A8The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch isfactory rackd):Aruba 200G DD-2xOSFP28 100G 3m AOC HPEAruba 200G DD-2xOSFP28 100G 3m AOC HPEAruba 200G DD-2xOSFP28 100G 5m AOC HPEAruba 200G DD-2xOSFP28 100G 5m AOC HPEAruba 200G DD-2xOSFP28 100G 50m AOC HPEProp down under power supply should offer the following options and results:Switch		Aruba 100G QSFP28 to QSFP28 2m Active Optical Cable	JL856A
Aruba 100G OSFP28 to OSFP28 30m Active Optical CableROZ29A6Localization required on orders without #828, #82C, #82E or #AC3 options.7If dryl of the following OSA28 Adapter84.5970-821) is selected, then increase max SFP28 Port qty by 1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions for individual Switch in the "Additional Info" sections: (Use BTO only when adding this OSA28 Adapter)Aruba 100 SFP+ LC SR 300m OM3 MMF TransceiverJ9150D J9151E Aruba 10G SFP+ LC ER 40km SMF TransceiverAruba 10G SFP+ LC R 10km SMF TransceiverJ9155D J9155D Aruba 10G SFP+ LC LR 10km SMF TAA TransceiverAruba 20G SFP L CL R 10km SMF TAA TransceiverJL748A Aruba 25G SFP28 LC SR 100m MMF TAA TransceiverAruba 25G SFP28 LC LS R 100m MMF TransceiverJL486A Aruba 25G SFP28 LC LS R 100m MMF TransceiverAruba 25G SFP28 LC LS 100m MMF TransceiverJL486A Aruba 25G SFP28 LC LR 10km SMF TransceiverAruba 200G DD-2xQSFP28 100G 3m AOC HPE Aruba 200G DD-2xQSFP28 100G 3m AOC HPER9860A Rruba 200G DD-2xQSFP28 100G 3m AOC HPE R9863A Aruba 200G DD-2xQSFP28 100G 3m AOC HPE Aruba 200G DD-2xQSFP28 100G 3m AOC HPE R9863AR9863A R9863A Rruba 200G DD-2xQSFP28 100G 3m AOC HPE R9863ANotes:-Drop down under power supply should offer the following options and results: - Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2b or B2C for Rack Level CTO)-Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan)-No Power Cord (J9955A) L6-20P is availabl		Aruba 100G QSFP28 to QSFP28 7m Active Optical Cable	R0Z27A
6 Localization required on orders without #B2B, #B2C, #B2E or #AC3 options. 7 If qty1 of the following QSA28 Adapter(84/5970-B21) is selected, then increase max SFP28 Port qty by 1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions for individual Switch in the "Additional Info" sections: (Use BTO only when adding this QSA28 Adapter) Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver J9150D Aruba 10G SFP+ LC R 40km SMF Transceiver J9151E Aruba 10G SFP+ LC LR 10km SMF Transceiver J21748A Aruba 10G SFP+ LC LR 10km SMF Transceiver JL748A Aruba 10G SFP+ LC LR 10km SMF Transceiver JL748A Aruba 25G SFP28 LC SR 100m MMF Transceiver JL485A Aruba 25G SFP28 LC SR 100m MMF Transceiver JL485A Aruba 25G SFP28 LC LR 10km SMF Transceiver JL485A Aruba 25G SFP28 LC SR 1000 MMF Transceiver JL486A 8 The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked): RP860A Aruba 200G DD-2x0SFP28 100G 3m AOC HPE R9862A Aruba 200G DD-2x0SFP28 100G 3m AOC HPE R9854A Aruba 200G DD-2x0SFP28 100G 30m AOC HPE R9854A Aruba 200G DD-2x0SFP28 100G 30m AOC HPE R9854A Aruba 200G DD-2x0SFP28 100G 30m AOC HPE R9854A		Aruba 100G QSFP28 to QSFP28 15m Active Optical Cable	R0Z28A
 If qty1 of the following OSA28 Adapter(845970-B21) is selected, then increase max SFP28 Port qty by 1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions for individual Switch in the ""Additional Info" sections: (Use BTO only when adding this OSA28 Adapter) Aruba 10G SFP+ LC R 300m OMS MMF Transceiver Aruba 10G SFP+ LC ER 40km SMF Transceiver J9150D Aruba 10G SFP+ LC ER 40km SMF Transceiver J9151E Aruba 10G SFP+ LC ER 40km SMF Transceiver JL748A Aruba 10G SFP+ LC IR 10km SMF TAA Transceiver JL749A Aruba 25G SFP28 LC SR 100m MMF TAA Transceiver JL485A Aruba 25G SFP28 LC SR 100m MMF Transceiver JL485A Aruba 25G SFP28 LC LR 10km SMF Transceiver JL485A Aruba 25G SFP28 LC LR 10km SMF Transceiver JL486A 8 The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked): Aruba 200G DD-2x0SFP28 100G 3m AOC HPE R9B60A Aruba 200G DD-2x0SFP28 100G 3m AOC HPE R9B61A Aruba 200G DD-2x0SFP28 100G 3m AOC HPE R9B63A Aruba 200G DD-2x0SFP28 100G 3m AOC HPE R9B64A Aruba 200G DD-2x0SFP28 100G 3m AOC HPE R9B65A Drop down under power supply should offer the following options and results: Switch/Router/Power Supply to PDU Power Cord - #B2E In North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO) Switch/Router/Power Suppl		Aruba 100G QSFP28 to QSFP28 30m Active Optical Cable	R0Z29A
by 1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions for individual Switch in the "Additional Info" sections: (Use BTO only when adding this QSA28 Adapter) Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver J9150D Aruba 10G SFP+ LC R 10km SMF Transceiver J9151E Aruba 10G SFP+ LC ER 40km SMF Transceiver J9153D Aruba 10G SFP+ LC SR 300m MMF TAA Transceiver JL749A Aruba 10G SFP+ LC SR 100m MMF TAA Transceiver JL749A Aruba 25G SFP28 LC SR 100m MMF Transceiver JL484A Aruba 25G SFP28 LC SR 100m MMF Transceiver JL484A Aruba 25G SFP28 LC SR 400m MMF Transceiver JL484A Aruba 25G SFP28 LC SR 100m SMF Transceiver JL484A 8 The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked): Rvba 200G DD-2xQSFP28 100G 3m AOC HPE R9860A Aruba 200G DD-2xQSFP28 100G 3m AOC HPE R9862A Rvba 200G DD-2xQSFP28 100G 30m AOC HPE R9862A Aruba 200G DD-2xQSFP28 100G 30m AOC HPE R9864A Rvba 200G DD-2xQSFP28 100G 30m AOC HPE R9859A Notes: Drop down under power supply should offer the following options and results: R9859A Rvba 200G DD-2xQSFP28 100G 30m AOC HPE R9859A Notes: Drop down under power supply to PUD Power Cord - #82B in North America, Mexi	6	Localization required on orders without #B2B, #B2C, #B2E or #AC3 options.	
 individual Switch in the "Additional Info" sections: (Use BTO only when adding this QSA28 Adapter) Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver J9150D Aruba 10G SFP+ LC LR 10km SMF Transceiver J9151E Aruba 10G SFP+ LC LR 10km SMF Transceiver J9153D Aruba 10G SFP+ LC LR 10km SMF Transceiver JL748A Aruba 10G SFP+ LC LR 10km SMF TAA Transceiver JL748A Aruba 25G SFP28 LC SR 100m MMF Transceiver JL484A Aruba 25G SFP28 LC SR 100m MMF Transceiver JL485A Aruba 25G SFP28 LC LR 10km SMF Transceiver JL485A Aruba 25G SFP28 LC LR 10km SMF Transceiver JL485A The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked): Aruba 200G DD-2xQSFP28 100G 3m AOC HPE Aruba 200G DD-2xQSFP28 100G 3m AOC HPE Aruba 200G DD-2xQSFP28 100G 30m AOC HPE Aruba 200G DD-2xQSFP28 100G 30m AOC HPE R9B60A Aruba 200G DD-2xQSFP28 100G 30m AOC HPE R9B61A Aruba 200G DD-2xQSFP28 100G 30m AOC HPE R9B50A Aruba 200G DD-2xQSFP28 100G 50m AOC HPE R9B50A Aruba 200G DD-2xQSFP28 100G 50m AOC HPE Switch/Router/Power Supply to PUU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO) Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offere	7		
Aruba 10G SFP+ LC SR 300m OM3 MMF TransceiverJ9150DAruba 10G SFP+ LC LR 10km SMF TransceiverJ9151EAruba 10G SFP+ LC ER 40km SMF TransceiverJ9153DAruba 10G SFP+ LC R 300m MMF TAA TransceiverJL748AAruba 10G SFP+ LC R 10km SMF TAA TransceiverJL748AAruba 25G SFP28 LC SR 100m MMF TransceiverJL748AAruba 25G SFP28 LC SR 100m MMF TransceiverJL485AAruba 25G SFP28 LC ER 400m MMF TransceiverJL485AAruba 25G SFP28 LC LR 10km SMF TransceiverJL485AAruba 25G SFP28 LC LR 10km SMF TransceiverJL485AAruba 25G SFP28 LC LR 10km SMF TransceiverJL485AAruba 20G DD-2xQSFP28 100G 3m AOC HPER9B60AAruba 200G DD-2xQSFP28 100G 7m AOC HPER9B50AAruba 200G DD-2xQSFP28 100G 3m AOC HPER9B50AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B50A </td <td></td> <td></td> <td></td>			
Aruba 10G SFP+ LC LR 10km SMF TransceiverJ9151EAruba 10G SFP+ LC ER 40km SMF TransceiverJ9153DAruba 10G SFP+ LC SR 300m MMF TAA TransceiverJL748AAruba 10G SFP+ LC LR 10km SMF TAA TransceiverJL749AAruba 25G SFP28 LC SR 100m MMF TransceiverJL484AAruba 25G SFP28 LC SR 100m MMF TransceiverJL485AAruba 25G SFP28 LC LR 10km SMF TransceiverJL486A8The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked):Aruba 200G DD-2xQSFP28 100G 3m AOC HPER9B60AAruba 200G DD-2xQSFP28 100G 3m AOC HPER9B60AAruba 200G DD-2xQSFP28 100G 3m AOC HPER9B60AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B60AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B60AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B61A<		individual Switch in the ""Additional Info"" sections: (Use BTO only when adding this QSA28 Adapter)	
Aruba 10G SFP+ LC ER 40km SMF TransceiverJ9153DAruba 10G SFP+ LC SR 300m MMF TAA TransceiverJL748AAruba 10G SFP+ LC LR 10km SMF TAA TransceiverJL749AAruba 25G SFP28 LC SR 100m MMF TransceiverJL485AAruba 25G SFP28 LC SR 400m MMF TransceiverJL485AAruba 25G SFP28 LC LR 10km SMF TransceiverJL485AAruba 25G SFP28 LC LR 10km SMF TransceiverJL486A8The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked):Aruba 200G DD-2xQSFP28 100G 3m AOC HPER9B60AAruba 200G DD-2xQSFP28 100G 7m AOC HPER9B60AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B59ANotes:- Drop down under power supply should offer the following options and results: - Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO)- Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan)- No Power Cord - #AC3 Option- OCA A		Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver	J9150D
Aruba 10G SFP+ LC SR 300m MMF TAA TransceiverJL 748AAruba 10G SFP+ LC LR 10km SMF TAA TransceiverJL 749AAruba 25G SFP28 LC SR 100m MMF TransceiverJL 484AAruba 25G SFP28 LC eSR 400m MMF TransceiverJL 485AAruba 25G SFP28 LC LR 10km SMF TransceiverJL 485AAruba 25G SFP28 LC LR 10km SMF TransceiverJL 486A8The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked):R9B60A8Aruba 200G DD-2xQSFP28 100G 3m AOC HPER9B60AAruba 200G DD-2xQSFP28 100G 7m AOC HPER9B58AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B59ANotes:- Drop down under power supply should offer the following options and results:- Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO)- Switch/Router/Power Supply to Vall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan)- No Power Cord - #AC3 Option- OCA Only Model Selection Form -		Aruba 10G SFP+ LC LR 10km SMF Transceiver	J9151E
Aruba 10G SFP+ LC LR 10km SMF TAA TransceiverJL749AAruba 25G SFP28 LC SR 100m MMF TransceiverJL484AAruba 25G SFP28 LC eSR 400m MMF TransceiverJL485AAruba 25G SFP28 LC LR 10km SMF TransceiverJL486A8The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked):Aruba 200G DD-2xQSFP28 100G 3m AOC HPER9860AAruba 200G DD-2xQSFP28 100G 7m AOC HPER9858AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9862AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9861AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9859AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9859A-Switch/Router/Power Supply to PDU Power Cord - #82B in North America, Mexico, Taiwan, and Japan or #82C ROW. (Watson Default B2B or B2C for Rack Level CTO)-Switch/Router/Power Supply to Wall Power Cord - #82E Option. (Offered only in North America, Mexico, Taiwan, and Japan)-No Power Cord - #AC3 Option-No Power Cord - #AC3 Option-OCA Blue Locking Power Cord (J9955A) L6-20		Aruba 10G SFP+ LC ER 40km SMF Transceiver	J9153D
 Aruba 25G SFP28 LC SR 100m MMF Transceiver Aruba 25G SFP28 LC eSR 400m MMF Transceiver JL485A Aruba 25G SFP28 LC LR 10km SMF Transceiver JL486A The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked): Aruba 200G DD-2xQSFP28 100G 3m AOC HPE Aruba 200G DD-2xQSFP28 100G 3m AOC HPE Aruba 200G DD-2xQSFP28 100G 3m AOC HPE Aruba 200G DD-2xQSFP28 100G 30m AOC HPE Aruba 200G DD-2xQSFP28 100G 50m AOC HPE Aruba 200G DD-2xQSFP28 100G 50m AOC HPE Switch/Router/Power supply should offer the following options and results: Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO) Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		Aruba 10G SFP+ LC SR 300m MMF TAA Transceiver	JL748A
Aruba 25G SFP28 LC eSR 400m MMF TransceiverJL 485A Aruba 25G SFP28 LC LR 10km SMF TransceiverJL 486A8The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked):R9B60A R9B60A Aruba 200G DD-2xQSFP28 100G 3m AOC HPER9B60A R9B58A Aruba 200G DD-2xQSFP28 100G 3m AOC HPER9B62A R9B62A Aruba 200G DD-2xQSFP28 100G 30m AOC HPER9B62A R9B62AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B61A R9B62AR9B63AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B63AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B63AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B63AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B59ANotes:-Drop down under power supply should offer the following options and results: - - - - -Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO)-Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and Box Level CTO)-High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan)-No Power Cord - #AC3 Option - OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. - - OCA Only Model Selection Form -		Aruba 10G SFP+ LC LR 10km SMF TAA Transceiver	JL749A
Aruba 25G SFP28 LC LR 10km SMF TransceiverJL 486A8The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked):R9B60AAruba 200G DD-2xQSFP28 100G 3m AOC HPER9B60AAruba 200G DD-2xQSFP28 100G 7m AOC HPER9B58AAruba 200G DD-2xQSFP28 100G 15m AOC HPER9B62AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B59AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B59AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B59ANotes:- Drop down under power supply should offer the following options and results: - Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO)- Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and Box Level CTO)- High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan)- No Power Cord - #AC3 Option - OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. - OCA Only Model Selection Form -		Aruba 25G SFP28 LC SR 100m MMF Transceiver	JL484A
 8 The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is factory racked): Aruba 200G DD-2xQSFP28 100G 3m AOC HPE Aruba 200G DD-2xQSFP28 100G 7m AOC HPE Aruba 200G DD-2xQSFP28 100G 15m AOC HPE Aruba 200G DD-2xQSFP28 100G 30m AOC HPE Aruba 200G DD-2xQSFP28 100G 30m AOC HPE Aruba 200G DD-2xQSFP28 100G 50m AOC HPE Aruba 200G DD-2xQSFP28 100G 50m AOC HPE R9B61A Aruba 200G DD-2xQSFP28 100G 50m AOC HPE R9B59A Notes: - Drop down under power supply should offer the following options and results: Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO) Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		Aruba 25G SFP28 LC eSR 400m MMF Transceiver	JL485A
factory racked):R9B60AAruba 200G DD-2xQSFP28 100G 3m AOC HPER9B60AAruba 200G DD-2xQSFP28 100G 7m AOC HPER9B58AAruba 200G DD-2xQSFP28 100G 15m AOC HPER9B62AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B59ANotes:- Drop down under power supply should offer the following options and results:- Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO)- Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and Box Level CTO)- High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan)- No Power Cord - #AC3 Option- OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. - OCA Only Model Selection Form -		Aruba 25G SFP28 LC LR 10km SMF Transceiver	JL486A
Aruba 200G DD-2xQSFP28 100G 3m AOC HPER9B60AAruba 200G DD-2xQSFP28 100G 7m AOC HPER9B58AAruba 200G DD-2xQSFP28 100G 15m AOC HPER9B62AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B59ANotes:- Drop down under power supply should offer the following options and results:- Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO)- Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and Box Level CTO)- High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan)- No Power Cord - #AC3 Option- OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. - OCA Only Model Selection Form -	8	The following AOCs install into this Switch: (Use #0D1 for XCVRs or #B01 for Cables since switch is	
Aruba 200G DD-2xQSFP28 100G 7m AOC HPER9B58AAruba 200G DD-2xQSFP28 100G 15m AOC HPER9B62AAruba 200G DD-2xQSFP28 100G 30m AOC HPER9B61AAruba 200G DD-2xQSFP28 100G 50m AOC HPER9B59ANotes:-Drop down under power supply should offer the following options and results:-Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO)-Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and Box Level CTO)-High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan)-No Power Cord - #AC3 Option-OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form -		factory racked):	
 Aruba 200G DD-2xQSFP28 100G 15m AOC HPE Aruba 200G DD-2xQSFP28 100G 30m AOC HPE Aruba 200G DD-2xQSFP28 100G 50m AOC HPE Porp down under power supply should offer the following options and results: Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO) Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and Box Level CTO) High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		Aruba 200G DD-2xQSFP28 100G 3m AOC HPE	R9B60A
 Aruba 200G DD-2xQSFP28 100G 30m AOC HPE Aruba 200G DD-2xQSFP28 100G 50m AOC HPE Notes: Drop down under power supply should offer the following options and results: Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO) Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and Box Level CTO) High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		Aruba 200G DD-2xQSFP28 100G 7m AOC HPE	R9B58A
Notes: Aruba 200G DD-2xQSFP28 100G 50m AOC HPE R9B59A Notes: Drop down under power supply should offer the following options and results: Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO) Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and Box Level CTO) High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - #AC3 Option No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form -		Aruba 200G DD-2xQSFP28 100G 15m AOC HPE	R9B62A
 Notes: - Drop down under power supply should offer the following options and results: Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO) Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and Box Level CTO) High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		Aruba 200G DD-2xQSFP28 100G 30m AOC HPE	R9B61A
 Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO) Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and Box Level CTO) High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		Aruba 200G DD-2xQSFP28 100G 50m AOC HPE	R9B59A
 Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO) Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and Box Level CTO) High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 	Notes:	 Drop down under power supply should offer the following options and results: 	
 Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and Box Level CTO) High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		– Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, Mexico, Taiwan, and	
 Box Level CTO) High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		Japan or #B2C ROW. (Watson Default B2B or B2C for Rack Level CTO)	
 High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		- Switch/Router/Power Supply to Wall Power Cord - Localized Option (Watson Default for BTO and	
 America, Mexico, Taiwan, and Japan) No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		Box Level CTO)	
 No Power Cord - #AC3 Option OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		- High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. (Offered only in North	
 OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		America, Mexico, Taiwan, and Japan)	
 OCA Blue Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab. OCA Only Model Selection Form - 		– No Power Cord - #AC3 Option	
 OCA Only Model Selection Form - 			
 HPE Offering > Aruba > Switches - ArubaOS: Aruba 8325 Switch Series 		 HPE Offering > Aruba > Switches - ArubaOS: Aruba 8325 Switch Series 	

Configuration Information

Aruba 8325 Switch Series

Rack Level Integration CTO Models

Rack Le Rule #	Description	SKU
1, 2, 3, 4, 5, 6, 7, 8,	Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Front-to-Back 6 Fans and 2 PSU Bundle	JL624A
9	 Includes 2 FB Power Supplies (JL632A) with no additional open PS slots Includes 6 FB Fan Tray Bundles (JL628A) with no additional open FT Slots Must select 4 Post Rack Kit 	
	 Min=0 \ Max= 48 SFP+/SFP28 1/10/25G Transceivers Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule8) 1U - Height 	
	Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Front-to-Back 6 Fans and 2 PSU Bundle PDU	JL624A#B2B
	• C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord) Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Front-to-Back 6 Fans and 2 PSU Bundle PDU	JL624A#B2C
	• C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord) Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Front-to-Back 6 Fans and 2 PSU Bundle 220v	JL624A#B2E
	• HPE 2.3M C13 to NEMA L6-20P Power Cord(J9936A) Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Front-to-Back 6 Fans and 2 PSU Bundle No Loc	JL624A#AC3
1, 2, 3, 4, 5, 6, 7, 8, 9	• No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P) Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Back-to-Front 6 Fans and 2 PSU Bundle	JL625A
7	 Includes 2 BF Power Supplies (JL633A) with no additional open PS slots Includes 6 BF Fan Tray Bundles (JL629A) with no additional open FT Slots Must select 4 Post Rack Kit 	
	 Min=0 \ Max= 48 SFP+/SFP28 1/10/25G Transceivers Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule8) 	
	 1U - Height Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Back-to-Front 6 Fans and 2 PSU Bundle PDU 	JL625A#B2B
	• C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord) Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Back-to-Front 6 Fans and 2 PSU Bundle PDU	JL625A#B2C
	• C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord) Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Back-to-Front 6 Fans and 2 PSU Bundle 220v	JL625A#B2E
	• HPE 2.3M C13 to NEMA L6-20P Power Cord(J9936A) Aruba 8325-48Y8C 48p 25G SFP/+/28 8p 100G QSFP+/28 Back-to-Front 6 Fans and 2 PSU Bundle No Loc	JL625A#AC3
4, 5, 6, 7, 8	• No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P) Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 Power Supply Bundle	JL626A
	 Includes 2 FB Power Supplies (JL632A) with no additional open PS slots Includes 6 FB Fan Tray Bundles (JL630A) with no additional open FT Slots Must select 4 Post Rack Kit Min O Max. 72 OSER: (OSER20 (0)(1000 Terresting) 	
	 Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers 	

Configuration Information

	 QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule8) 	
	• 1U - Height	
Rule #	Description	SKU
	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 Power Supply Bundle PDU	JL626A#B2B
	 C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord) 	
	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 Power Supply Bundle PDU	JL626A#B2C
	C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord)	
	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 Power Supply Bundle 220v	JL626A#B2E
	• HPE 2.3M C13 to NEMA L6-20P Power Cord(J9936A)	
	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 Power Supply Bundle No	JL626A#AC3
	Loc	
	No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P)	
4567	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 Power Supply Bundle	JL627A
8		3202770
-	 Includes 2 BF Power Supplies (JL633A) with no additional open PS slots 	
	 Includes 6 BF Fan Tray Bundles (JL631A) with no additional open FT Slots 	
	Must select 4 Post Rack Kit	
	 Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers 	
	• QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule8)	
	 1U - Height 	
	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 Power Supply Bundle PDU	JL627A#B2B
	• C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord)	
	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 Power Supply Bundle PDU	JL627A#B2C
	• C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord)	
	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 Power Supply Bundle 220v	JL627A#B2E
	• HPE 2.3M C13 to NEMA L6-20P Power Cord(J9936A)	
	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 Power Supply Bundle No	JL627A#AC3
	Loc	
	• No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P)	
	DC Bundles	
1, 2, 3, 4,	Aruba 8325-48Y8C 48-port 25G SFP/SFP+/SFP28 8-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans 2	JL857A
5, 8	DC Bdl	
	 Includes 2 FB Power Supplies (JL861A) with no additional open PS slots 	
	 Includes 6 FB Fan Tray Bundles (JL628A) with no additional open FT Slots 	
	Must select a Rack Kit	
	 Min=0 \ Max= 48 SFP/SFP+/SFP28 1/10/25G Transceivers 	
	 Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers 	
	 QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule8) 	
	 USA20 Adapter Min-0 (Max-0, poins 49-50 (taleo) 1U - Height 	
1234	Aruba 8325-48Y8C 48-port 25G SFP/SFP+/SFP28 8-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans 2	JL858A
1, 2, 3, 4, 5, 8	DC Bdl	JLOJOA
5, 6		
	 Includes 2 BF Power Supplies (JL862A) with no additional open PS slots Includes 4 BE For Trav Durdles (IL 420A) with no additional open FT Slots 	
	 Includes 6 BF Fan Tray Bundles (JL629A) with no additional open FT Slots 	
	Must select a Rack Kit	
	 Min=0 \ Max= 48 SFP/SFP+/SFP28 1/10/25G Transceivers 	

- Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers •
- QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule8) •
- 1U Height •

Rule # Description

4, 5, 7, 8 Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Front-to-Back 6 Fans and 2 DC Bundle	JL859A

- Includes 2 FB Power Supplies (JL861A) with no additional open PS slots •
- Includes 6 FB Fan Tray Bundles (JL630A) with no additional open FT Slots •



SKU

Configuration Information

	Must select a Rack Kit	
	 Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Tran+F64sceivers QSA20 Advance Min= 22 Advance 1, 72 (advance) 	
	 QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule8) 	
	• 10 - Height	
4, 5, 7, 8	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Back-to-Front 6 Fans and 2 DC Bundle	JL860A
	 Includes 2 BF Power Supplies (JL862A) with no additional open PS slots 	
	 Includes 6 BF Fan Tray Bundles (JL631A) with no additional open FT Slots 	
	Must select a Rack Kit	
	 Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers 	
	 QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule8) 	
	 1U - Height 	
	Configuration Rules	
Rule #	Description	SKU
	•	SKU
1	The following Transceivers install into this Switch: (Use #0D1 quoted to switch if switch is CTO) - if	
	applicable:	
	Aruba 1G SFP LC SX 500m OM2 MMF Transceiver	J4858D
	Aruba 1G SFP LC LX 10km SMF Transceiver	J4859D
	Aruba 1G SFP LC LH 70km SMF Transceiver	J4860D
	Aruba 1G SFP RJ45 T 100m Cat5e Transceiver	J8177D
2	The following Transceivers install into this Switch: (Use #0D1 quoted to switch if switch is CTO) - if	
	applicable:	
	Aruba 10GBASE-T SFP+ RJ45 30m Cat6A Transceiver	JL563B
	Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver	J9150D
	Aruba 10G SFP+ LC LR 10km SMF Transceiver	J9151E
	Aruba 10G SFP+ LC ER 40km SMF Transceiver	J9153D
	Aruba 10G SFP+ to SFP+ 1m Direct Attach Copper Cable	J9281D
	Aruba 10G SFP+ to SFP+ 3m Direct Attach Copper Cable	J9283D
	HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 3m Direct Attach Copper Cable	487655-B21
	HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper Cable	537963-B21
3	The following Transceivers install into this Switch: (Use #0D1 or #B01 quoted to switch if switch is	
	CTO) - if applicable:	
	Aruba 25G SFP28 LC SR 100m MMF Transceiver	JL484A
	Aruba 25G SFP28 LC eSR 400m MMF Transceiver	JL485A
	Aruba 25G SFP28 LC LR 10km SMF Transceiver	JL486A
	Aruba 25G SFP28 to SFP28 0.65m Direct Attach Cable	JL487A
	Aruba 25G SFP28 to SFP28 3m Direct Attach Copper Cable	JL488A
	Aruba 25G SFP28 to SFP28 5m Direct Attach Copper Cable	JL489A
	Aruba 25G SFP28 to SFP28 3m Active Optical Cable	R0M44A
	Aruba 25G SFP28 to SFP28 7m Active Optical Cable	R0M45A
	Aruba 25G SFP28 to SFP28 15m Active Optical Cable	ROZ21A
	HPE 25Gb SFP28 to SFP28 3m Direct Attach Copper Cable	844477-B21
	HPE 25Gb SFP28 to SFP28 5m Direct Attach Copper Cable	844480-B21
4	The following Transceivers install into this Switch: (Use #0D1 or #B01 quoted to switch if switch is	
	CTO) - if applicable:	
	Aruba 40G QSFP+ LC ER4 40km SMF Transceiver	Q9G82A
	HPE X142 40G QSFP+ MPO SR4 Transceiver	JH231A
	HPE X142 40G QSFP+ LC LR4 SM Transceiver	JH232A
	HPE X142 40G QSFP+ MPO eSR4 300M Transceiver	JH233A
	Aruba 40G QSFP+ LC Bidirectional 150m MMF 2-strand Transceiver	JL308A
	HPE X242 40G QSFP+ to QSFP+ 1m Direct Attach Copper Cable	JH234A
	HPE X242 40G QSFP+ to QSFP+ 3m Direct Attach Copper Cable	JH235A
	HPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper Cable	JH236A
	Aruba 40G QSFP+ to QSFP+ 7m Active Optical Cable	ROZ22A
	Aruba 40G QSFP+ to QSFP+ 15m Active Optical Cable	ROZZZA ROZZZA
		NULLJA

5	Aruba 40G QSFP+ to QSFP+ 30m Active Optical Cable HPE BladeSystem c-Class 40G QSFP+ to 4x10G SFP+ 3m Direct Attach Copper Splitter Cable The following Transceivers install into this Switch: (Use #0D1 or #B01 quoted to switch if switch is	R0Z24A 721064-B21
	CTO) - if applicable: Aruba 100G QSFP28 LC ER4L 40km SMF Transceiver Aruba 100G QSFP28 MPO SR4 100m 12-fiber MPO OM3 MMF Transceiver Aruba 100G QSFP28 LC LR4 10km SMF 2-strand Transceiver Aruba 100G QSFP28 LC CWDM4 2km SMF Transceiver HPE 100Gb QSFP28 Bidirectional Transceiver Aruba 100G QSFP28 to QSFP28 1m Direct Attach Copper Cable Aruba 100G QSFP28 to QSFP28 3m Direct Attach Copper Cable Aruba 100G QSFP28 to QSFP28 5m Direct Attach Copper Cable HPE 100Gb QSFP28 to 4x25Gb SFP28 3m Direct Attach Copper Cable	JL743A JL309A JL310A ROZ30A S1J06A ROZ25A JL307A ROZ26A 845416-B21
	Aruba 100G QSFP28 to QSFP28 2m Active Optical Cable Aruba 100G QSFP28 to QSFP28 7m Active Optical Cable Aruba 100G QSFP28 to QSFP28 15m Active Optical Cable Aruba 100G QSFP28 to QSFP28 30m Active Optical Cable HPE QSFP28 to 4x25Gb SFP28 7m Active Optical Cable HPE QSFP28 to 4x25Gb SFP28 15m Active Optical Cable HPE QSFP28 to 4x25Gb SFP28 15m Active Optical Cable HPE QSFP28 to 5FP28 Adapter	JL856A ROZ27A ROZ28A ROZ29A 845420-B21 845424-B21 845970-B21
6	 OCA Only: Required Custom Choice (Min1/Max1) Switch/Router/Power Supply to PDU Power Cord - B2B in North America, Mexico, Taiwan, and Japan or B2C ROW. (OCA Default B2B or B2C for Rack Level CTO) Switch/Router/Power Supply to Wall Power Cord - Localized Option (OCA Default for BTO) High Volt Switch/Router/Power Supply to Wall Power Cord - B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - AC3 Option 	
7	If the CTO Switch Chassis needs to be racked, Then the CTO Base Model needs to integrate (with #0D1) to the HPE Network Rack.	
8	If qty1 of the following QSA28 Adapter(845970-B21) is selected, then increase max SFP28 Port qty by 1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions for individual Switch in the "Additional Info" sections: (Use #0D1 for this XCVR Adapter since switch is factory racked)	
	Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver	J9150D
	Aruba 10G SFP+ LC LR 10km SMF Transceiver Aruba 10G SFP+ LC ER 40km SMF Transceiver	J9151E J9153D
	Aruba 100 SFP+ LC SR 300m MMF TAA Transceiver	JJJ748A
	Aruba 10G SFP+ LC LR 10km SMF TAA Transceiver	JL749A
	Aruba 25G SFP28 LC SR 100m MMF Transceiver	JL484A
	Aruba 25G SFP28 LC eSR 400m MMF Transceiver Aruba 25G SFP28 LC LR 10km SMF Transceiver	JL485A JL486A
Notes:	Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab	JL400A
Transc	eivers	
Rule #	Description	SKU
	SFP Transceivers	1/0505
	Aruba 1G SFP LC SX 500m OM2 MMF Transceiver Aruba 1G SFP LC LX 10km SMF Transceiver	J4858D J4859D
	Aruba 1G SFP LC LX 10km SMF Transceiver Aruba 1G SFP LC LH 70km SMF Transceiver	J4859D J4860D
1	Aruba 1G SFP RJ45 T 100m Cat5e Transceiver	J8177D
	Aruba 1G SFP LC SX 500m MMF TAA Transceiver	JL745A
	Aruba 1G SFP LC LX 10km SMF TAA Transceiver	JL746A
1	Aruba 1G SFP RJ45 T 100m Cat5e TAA Transceiver	JL747A



Configuration Information

Rule # Description SKU 1 - min 0 // max 32 of this RJAS XCVR can be installed into the following Switches: JL624A, JL625A, JL857A, JL858A - 4 Max of 32 RJAS XCVRs in either the JL624A/JL625A/JL857A/JL858A and can be installed into ports 1-48 excluding 3rd row of ports. JL5638 5 SPP+ Transcelvers JL5638 Auba JOG8ASE-TSFP+ RJAS 30m Cat6A Transceiver JL5638 - min 0 // max 12 XCVRs (JL5638) can be installed into the following Switches: JL624A, JL625A, JL857A, JL858A - JL5638 Max of 12 in either the JL624A/JL625A/JL857A/JL858A and only allowed in ports 1-17 excluding 3rd row of ports. J9150D Aruba 100 SFP+ LC R1 20km SMF Transceiver J91510 Aruba 100 SFP+ 10 SFP 3 mored Atrach Copper Cable J92810 Aruba 100 SFP+ LC R1 20km SMF TAA Transceiver JL749A Aruba 100 SFP+ 10 SFP+ 3m Direct Atrach Copper Cable J92810 Aruba 100 SFP+ 10 SFP+ 3m Direct Atrach Copper Cable J92810 Aruba 100 SFP+ 10 SFP+ 3m Direct Atrach Copper Cable J92810 Aruba 100 SFP+ 10 SFP+ 3m Direct Atrach Copper Cable J92810 SFP28 Transceivers JL748A Aruba 256 SFP28 LO SR 0000 MMF Transceiver JL484A Aruba 256 SFP28 To SFP28 To STPC15A <th>_</th> <th>Configuration Rules</th> <th></th>	_	Configuration Rules	
JLB57A, JLB58A - Max of 32 RJ45 XCVRs in either the JL624A/JL625A/JLB57A/JLB58A and can be installed into ports 1-48 excluding 3rd row optorts. SFP+ Transceivers Aruba JOGBASE-T SFP+ RJ45 30m Cat6A Transceiver JLB57A, JLB58A - min 0 // max 12 XCVRs (JL563B) can be installed into the following Switches: JL624A, JL625A, JLB57A, JLB58A - JL553 Max of 12 in either the JL624A/JL625A/JLB57A/JLB58A and only allowed in ports 1-17 excluding 3rd row of ports. Aruba 100 SFP+ LC SR 300m CM5 MMF Transceiver J91510 Aruba 100 SFP+ LC SR 300m MMF TAA Transceiver J91520 Aruba 100 SFP+ LC R1 Nom SMF Transceiver J1748A Aruba 100 SFP+ LC R1 Nom SMF Transceiver J1748A Aruba 100 SFP+ LC R1 Nom SMF Transceiver J1748A Aruba 100 SFP+ LC R1 Nom SMF Transceiver J1748A Aruba 100 SFP+ LC R1 Nom SMF Transceiver J1748A Aruba 100 SFP+ to SFP+ No SFP+ Sm Direct Attach Copper Cable 19283D HPE BladeSystem C-Class 1060E SFP+ to SFP+ Sm Direct Attach Copper Cable 19283D HPE BladeSystem C-Class 1060E SFP+ to SFP+ Sm Direct Attach Copper Cable 537963-821 SFP28 Transceivers J4484A Aruba 256 SFP28 LC SR 100m MMF Transceiver J4484A Aruba 255 SFP28 LC SR 100m MMF Transceiver	Rule #	Description	SKU
ports 1-48 excluding 3rd row of ports. SFP+ Transceivers JL563B Aruba 10GBASE: TSFP+ RJ45 30m Caf6A Transceiver JL563B Notes: JL563A - min 0/1 max 12 XCVRS (LL563B) can be installed into the following Switches: JL624A, JL625A, JL857A, JL857A, JL858A - JL563B Max of 12 in either the JL624A/JL625A/JL857A/JL858A and only allowed in ports 1-17 excluding 3rd row of ports. Aruba 106 SFP+ LC SR 300m 0M3 MMF Transceiver J9151G Aruba 106 SFP+ LC SR 300m MMF TAT transceiver J9151G Aruba 106 SFP+ LC R 40km SMF Transceiver J2748A Aruba 106 SFP+ LC R 10km SMF Transceiver J2748A Aruba 106 SFP+ LC R 300m MMF TAT transceiver J2748A Aruba 106 SFP+ LC R 300m MMF TAT transceiver J2748A Aruba 106 SFP+ LC R 10km SMF Transceiver J2748A Aruba 106 SFP+ LC R 300m MMF TAT transceiver J2748A Aruba 106 SFP+ LC R 10km SMF Transceiver J2748A Aruba 206 SFP28 LC R10km MMF Transceiver J2748A Aruba 205 SFP28 LC SR 100m MMF Transceiver J2484A Aruba 256 SFP28 LC SR 100m MMF Transceiver J448A Aruba 256 SFP28 LC SR 100m MMF Transceiver J448A Aruba 256 SFP28 LC SR 100M MMF Transceiver J448A </th <th>1</th> <th></th> <th></th>	1		
SFP+ Transceivers JL563B Aruba JOGBASE-T SFP-RJ45 30m Caf6A Transceiver JL563B Aruba JOGBASE-T SFP-RJ45 30m Caf6A Transceiver JL563B LB57A, JL858A, - JL563B Max 12 X CVRs (JL563B) can be installed into the following Switches: JL624A, JL625A, JL857A, JL858A, and only allowed in ports 1-17 excluding 3rd row of ports. - Aruba 10G SFP+LC LR 10km SMF Transceiver J9150D Aruba 10G SFP+L C LR 10km SMF Transceiver J9151B Aruba 10G SFP+L C SR 300m MMF TAT transceiver J2748A Aruba 10G SFP+L C SR 300m MMF Transceiver J2748A Aruba 10G SFP+L C SR 300m MMF Transceiver J2748A Aruba 10G SFP+L C SR 300m SFP Transceiver J2748A Aruba 10G SFP+L C SR 300m SFP Transceiver J2748A Aruba 10G SFP+L C SR 300m MMF Transceiver J2748A Aruba 10G SFP+L C SR 300m MMF Transceiver J2748A Aruba 10G SFP+L SFP+1 SFP+ To MDired Attach Copper Cable 4976555-821 HFE BladeSystem C-Class 100GE SFP+ to SFP+ 5 MD Dired Attach Copper Cable 497655 SFP28 Transceivers J2421 O Group 1 = ports 11-2 Group 1 = ports 13-24 O Group 1 = ports 13-24 Group 1 = ports 13-24 Aruba 25G SFP28 LC SR 100m MMF		— Max of 32 RJ45 XCVRs in either the JL624A/JL625A/JL857A/JL858A and can be installed into	
Aruba 10GAASE-T SFP1 RL45 30m Cat6A Transceiver JL563B Notes: - min 0 // max 12 XCVRs (LL563B) can be installed into the following Switches: JL624A, JL625A, JL637A, JL637A, JL637A, JL637A, JL637A, JL637A, JL637A, JL637A, JL638A. - JL503B Max of 12 in either the JL624A/JL625A/JL858A and only allowed in ports 1-17 accuding 37 drow of ports. Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver J9150D Aruba 10G SFP+ LC R 10km SMF Transceiver J9150D Aruba 10G SFP+ LC R 10km SMF Transceiver J2748A Aruba 10G SFP+ LC R 10km SMF Transceiver J2748A Aruba 10G SFP+ LC R 10km SMF TAA Transceiver J2748A Aruba 10G SFP+ LC R 10km SMF TAA Transceiver J2748A Aruba 10G SFP+ to SFP-1 m Direct Attach Copper Cable J9281D Aruba 10G SFP+ to CLR 10km SMF TAA Transceiver J2748A Aruba 10G SFP+ to SFP-1 m Direct Attach Copper Cable J9281D HPE BladeSystem C-Class 10CbE SFP+ to SFP+ 3m Direct Attach Copper Cable 497655-821 SFP28 Transceiver J2687A Notes: - Group 2 = ports 15-24 - Group 3 = ports 15-24 - Group 3 = ports 15-24 - Group 3 = ports 25-36 J2687P28 LC SR 100m MMF Transceiver Aruba 25G SFP28 LC SR 100m MMF Transceiver J2486A Aruba 25G SFP28 to SFP28 bm Direct Attach Copper Cable J2487A Aruba 25G SFP28 to SFP28 bm Direct Attach Copper Cable J2487A			
Notes: - min 0// max 12 XCVRs (JL563B) can be installed into the following Switches: JL624A, JL625A, JL857A, JL858A - JL563B Max of 12 in either the JL624A/JL625A/JL857A/JL858A and only allowed in ports 1-17 excluding 3rd row of ports. Aruba 10G SFP+ LC RF 10km SMF Transceiver J9151D Aruba 10G SFP+ LC RF 10km SMF Transceiver J9151D Aruba 10G SFP+ LC RF 10km SMF Transceiver J9151D Aruba 10G SFP+ LC RF 10km SMF Transceiver J1.748A Aruba 10G SFP+ LC RF 10km SMF Transceiver J1.748A Aruba 10G SFP+ LC RF 10km SMF Transceiver J1.748A Aruba 10G SFP+ to SFP+ 3m Direct Attach Copper Cable J9281D Aruba 10G SFP+ to SFP+ 3m Direct Attach Copper Cable J9281D Aruba 10G SFP+ to SFP+ 3m Direct Attach Copper Cable S7963-B21 SFP28 Transceiver JL484A SFP28 Transceiver JL484A o Group 1 = ports 1-12 o Group 2 = ports 1-324 o Group 1 = ports 1-12 o Group 2 = ports 1-12 o Group 2 = ports 1-12 o Group 4 = ports 37-48 Aruba 256 SFP28 LC SR 100m MMF Transceiver JL485A Aruba 256 SFP28 LC SR 100m MMF Transceiver JL485A Aruba 256 SFP28 To SFP28 3m Direct Attach Copper Cable JL485A A		SFP+ Transceivers	
Notes: - min 0// max 12 XCVRs (JL563B) can be installed into the following Switches: JL624A, JL625A, JL857A, JL858A - JL563B Max of 12 in either the JL624A/JL625A/JL857A/JL858A and only allowed in ports 1-17 excluding 3rd row of ports. Aruba 10G SFP+ LC RF 10km SMF Transceiver J9151D Aruba 10G SFP+ LC RF 10km SMF Transceiver J9151D Aruba 10G SFP+ LC RF 10km SMF Transceiver J9151D Aruba 10G SFP+ LC RF 10km SMF Transceiver J1.748A Aruba 10G SFP+ LC RF 10km SMF Transceiver J1.748A Aruba 10G SFP+ LC RF 10km SMF Transceiver J1.748A Aruba 10G SFP+ to SFP+ 3m Direct Attach Copper Cable J9281D Aruba 10G SFP+ to SFP+ 3m Direct Attach Copper Cable J9281D Aruba 10G SFP+ to SFP+ 3m Direct Attach Copper Cable S7963-B21 SFP28 Transceiver JL484A SFP28 Transceiver JL484A o Group 1 = ports 1-12 o Group 2 = ports 1-324 o Group 1 = ports 1-12 o Group 2 = ports 1-12 o Group 2 = ports 1-12 o Group 4 = ports 37-48 Aruba 256 SFP28 LC SR 100m MMF Transceiver JL485A Aruba 256 SFP28 LC SR 100m MMF Transceiver JL485A Aruba 256 SFP28 To SFP28 3m Direct Attach Copper Cable JL485A A		Aruba 10GBASE-T SFP+ RJ45 30m Cat6A Transceiver	JL563B
 JL563B Max of 12 in either the JL624A/JL625A/JL857A/JL858A and only allowed in ports 1-17 excluding 3rd row of ports. Aruba 106 SFP+ LC SR 300m DMS MMF Transceiver J9150D Aruba 105 SFP+ LC RF 40km SMF Transceiver J91515 Aruba 105 SFP+ LC RF 40km SMF Transceiver J12748A Aruba 105 SFP+ LC IR 10km SMF TAA Transceiver J12748A Aruba 106 SFP+ LC RF 10km SMF TAA Transceiver J12748A Aruba 105 SFP+ LC RF 10km SMF TAA Transceiver J12748A Aruba 105 SFP+ LC RF 10km SMF TAA Transceiver J12748A Aruba 105 SFP+ LC RF 10km SMF TAA Transceiver J12748A Aruba 105 SFP+ 10 SFP+ 3m Direct Attach Copper Cable J9281D Aruba 105 SFP+ to SFP+ 3m Direct Attach Copper Cable J9281D Aruba 105 SFP+ to SFP+ 3m Direct Attach Copper Cable SFP28 Transceivers SFP28 Transceivers The 48 x SFP28 Ports function in port groups of 12 ports. Each port group must operate at the same speed(e. Group 1 = qrt)21 of 106 or 125 G transcievers). o Group 1 = ports 13-24 o Group 2 = ports 13-24 o Group 2 = ports 37-48 Aruba 256 SFP28 LC SR 100m MMF Transceiver JL485A Aruba 256 SFP28 LC SR 100m MMF Transceiver JL485A Aruba 256 SFP28 LC SR 100m MMF Transceiver JL485A Aruba 256 SFP28 LC SR 200m Direct Attach Copper Cable JL486A Aruba 256 SFP28 LC SR 200m Direct Attach Copper Cable JL485A Aruba 256 SFP28 to SFP28 3m Direct Attach Copper Cable JL485A Aruba 256 SFP28 LC SR 200m Direct Attach Copper Cable ROM45A Aruba 256 SFP28 to SFP28 3m Direct Attach Copper Cable ROM45A Aruba 256 SFP28 t	Notes:	– min 0 // max 12 XCVRs (JL563B) can be installed into the following Switches: JL624A, JL625A,	
excluding 3rd row of ports.Aruba 10G SFP+ LC SR 300m OM3 MMF TransceiverJ91501Aruba 10G SFP+ LC R10km SMF TransceiverJ91511Aruba 10G SFP+ LC R3 00m MMF TAA TransceiverJ27484Aruba 10G SFP+ LC SR 300m MMF TAA TransceiverJ27484Aruba 10G SFP+ LC SF3 00m MMF TAA TransceiverJ27484Aruba 10G SFP+ LC LR 10km SMF TAA TransceiverJ27810Aruba 10G SFP+ to SFP+ 1m Direct Attach Copper CableJ92810Aruba 10G SFP+ to SFP+ 1m Direct Attach Copper CableJ928310Aruba 10G SFP+ to SFP+ 5m Direct Attach Copper CableJ27835HFE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper Cable537963-B21SFP28 TransceiversSFP28 TransceiverNotes:- The 48 x SFP28 Ports function in port groups of 12 ports. Each port group must operate at the same speed(e. Group 1 = qty12 of 16 or 10G or 25G transcievers).oGroup 2 = ports 13-24oGroup 3 = ports 25-36oGroup 4 = ports 13-24Aruba 25G SFP28 LC SR 100m MMF TransceiverJL484AAruba 25G SFP28 LC SR 200m MMF TransceiverJL484AAruba 25G SFP28 LC SR 200m MMF TransceiverJL484AAruba 25G SFP28 I o SFP28 3m Direct Attach Copper CableJL487AAruba 25G SFP28 I o SFP28 3m Direct Attach Copper CableJL484AAruba 25G SFP28 I o SFP28 3m Direct Attach Copper CableJL484AAruba 25G SFP28 I o SFP28 3m Direct Attach Copper CableJL484AAruba 25G SFP28 I o SFP28 3m Direct Attach Copper CableR0445AAruba 25G SFP28 I o SFP28 3m Direct Attach Copper CableR04447-Aru			
Aruba 10G \$FP+ LC \$R 300m OM3 MMF TransceiverJ915120Aruba 10G \$FP+ LC LR 10km SMF TransceiverJ91512Aruba 10G \$FP+ LC RA 40km SMF TransceiverJL749AAruba 10G \$FP+ LC LR 10km SMF TransceiverJL749AAruba 10G \$FP+ LC SR 300m MMF TAA TransceiverJL749AAruba 10G \$FP+ LC SR 500m SMF TAA TransceiverJL749AAruba 10G \$FP+ to SFP+ 1m Direct Attach Copper CableJ22810Aruba 10G \$FP+ to SFP+ 1m Direct Attach Copper CableJ22820HFE BladeSystem c-Class 10GbE \$FP+ to SFP+ 3m Direct Attach Copper Cable537963-B21SFP28 TransceiversSFP28 TransceiverNotes:- The 48 x 5FP28 Ports function in port groups of 12 ports. Each port group must operate at the same speed(e. Group 1 = qrt12 of 16 or 10G or 25G transcievers).oGroup 2 = ports 13-24oGroup 3 = ports 13-24oGroup 4 = ports 37-48Aruba 25G \$FP28 LC SR 400m MMF TransceiverJL486AAruba 25G \$FP28 LC LR 100m MMF TransceiverJL486AAruba 25G \$FP28 to SFP28 to SFP28 m Direct Attach Copper CableJL487AAruba 25G \$FP28 to SFP28 to SFP28 m Direct Attach Copper CableJL487AAruba 25G \$FP28 to SFP28 to SFP28 m Direct Attach Copper CableJL487AAruba 25G \$FP28 to SFP28 to SFP28 m Direct Attach Copper CableJL487AAruba 25G \$FP28 to SFP28 to S			
Aruba 10G SFP+ LC LR 10km SMF Transceiver91515EAruba 10G SFP+ LC ER 40km SMF TransceiverJ1748AAruba 10G SFP+ LC LR 10km SMF TAA TransceiverJ2748AAruba 10G SFP+ LC LR 10km SMF TAA TransceiverJ2748AAruba 10G SFP+ LC LR 10km SMF TAA TransceiverJ2748AAruba 10G SFP+ to SFP+ 3m Direct Attach Copper CableJ9281DAruba 10G SFP+ to SFP+ 3m Direct Attach Copper CableJ9281DAruba 10G SFP+ to SFP+ 3m Direct Attach Copper CableJ9281DHPE BladeSystem c-Class 10GbE SFP+ to SFP+ 3m Direct Attach Copper CableS7963-821HFE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper CableS7963-821SFP28 TransceiversoGroup 1 = qty12 of 12 or 105 or 256 transcievers)oGroup 2 = ports 13-24oGroup 2 = ports 13-24oGroup 2 = ports 13-24d-Group 3 = ports 25-36-d-Group 4 = ports 37-48-Aruba 25G SFP28 LC SR 100m MMF TransceiverJL484AAruba 25G SFP28 LC SR 200m MMF TransceiverJL484AAruba 25G SFP28 LC SR 100m MMF TransceiverJL484AAruba 25G SFP28 IC SFP28 3m Direct Attach Copper CableJL484AAruba 25G SFP28 IC SFP28 3m Direct Attach Copper CableJL484AAruba 25G SFP28 IS SFP28 3m Direct Attach Copper CableR0444AAruba 25G SFP28 IS SFP28 3m Direct Attach Copper CableR0444AAruba 25G SFP28 IS SFP28 3m Direct Attach Copper CableR0444AAruba 25G SFP28 IS SFP28 3m			J9150D
Aruba 10G SFP+ LC ER 40km SMF TransceiverJ153DAruba 10G SFP+ LC SR 300m MMF TAA TransceiverJ.748AAruba 10G SFP+ LC LR 10km SMF TAA TransceiverJ.748AAruba 10G SFP+ to SFP+ 1m Direct Attach Copper CableJ9281DAruba 10G SFP+ to SFP+ 5m Direct Attach Copper CableJ9283DHPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper CableS7903-821HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper CableS7903-821HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper CableS7903-821Notes:- The 48 x SFP28 Ports function in port groups of 12 ports. Each port group must operate at the same speed(ie. Group 1 = qty12 of 1G or 10G or 25G transcievers).o Group 1 = ports 1-12o Group 1 = ports 13-74o Group 2 = ports 13-74JL484AAruba 25G SFP28 LC SR 100m MMF TransceiverJL485AAruba 25G SFP28 LC SR 100m MMF TransceiverJL485AAruba 25G SFP28 LC SR 100m MMF TransceiverJL486AAruba 25G SFP28 LC SR 100m MMF TransceiverJL485AAruba 25G SFP28 to SFP28 m Direct Attach Coper CableJL487AAruba 25G SFP28 to SFP28 m Direct Attach Coper CableJL487AAruba 25G SFP28 to SFP28 m Direct Attach Coper CableROM44AAruba 25G SFP28 to SFP28 m Direct Attach Coper CableROM44AAruba 25G SFP28 to SFP28 m Direct Attach Coper CableROM45AAruba 25G SFP28 to SFP28 m Direct Attach Coper CableROM44AAruba 25G SFP28 to SFP28 m Direct Attach Coper CableROM45AAruba 25G SFP28 to SFP28 m Direct Attach Coper CableROM45AAruba 406 O SF			
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Aruba 10G SFP+ LC LR 10km SMF TAA TransceiverJL749AAruba 10G SFP+ to SFP+ 1m Direct Attach Copper CableJ2281DAruba 10G SFP+ to SFP+ 5m Direct Attach Copper CableJ2283DHPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper Cable487655-821HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper Cable537903-821Notes:- The 48 x SFP28 Ports function in port groups of 12 ports. Each port group must operate at the same speed(ie. Group 1 = qty12 of 1G or 10G or 25G transcievers).ooGroup 1 = ports 13-24oGroup 3 = ports 25-36oGroup 4 = ports 37-48JL484AAruba 25G SFP28 LC SR 100m MMF TransceiverJL485AAruba 25G SFP28 LC SR 400m MMF TransceiverJL485AAruba 25G SFP28 LC SR 100m MMF TransceiverJL485AAruba 25G SFP28 to SFP28 m Direct Attach Copper CableJL485AAruba 25G SFP28 to SFP28 m Direct Attach Copper CableJL485AAruba 25G SFP28 to SFP28 m Direct Attach Copper CableR0M44AAruba 25G SFP28 to SFP28 m Direct Attach Copper CableR0221AHPE 25Gb SFP28 to SFP28 3m Direct Attach Copper CableR0221AHPE 25Gb SFP28 to SFP28 3m Direct Attach Copper CableR0221AHPE 242 40G OSFP+ LC ER4 40km SMF TransceiverJH233AAruba 40G OSFP+ LC ER4 40km SMF TransceiverJH233AHPE X124 240G OSFP+ 10 SFP28 3m Direct Attach Copper CableR0445A			
Aruba 10G SFP+ to SFP+ 1m Direct Attach Copper CableJ9281DAruba 10G SFP+ to SFP+ 3m Direct Attach Copper CableJ9283DHPE BladeSystem c-Class 10GbE SFP+ to SFP+ 3m Direct Attach Copper Cable487655-821HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper Cable537963-821SFP28 TransceiversNotes:-The 48 x SFP28 Ports function in port groups of 12 ports. Each port group must operate at the same speed(ie. Group 1 = qrt)2 of 1G or 10G or 25G transcievers)Group 1 = ports 1-12<			
Aruba 106 SFP+ to SFP+ 3m Direct Attach Copper CableJ9283DHPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper Cable487655-B21SFP28 TransceiversSFP28 TransceiversNotes:- The 48 x SFP28 Ports function in port groups of 12 ports. Each port group must operate at the same speed(e. Group 1 = qny12 of 16 or 10G or 25G transcievers) Group 1 = ports 13-24 - Group 3 = ports 13-24 - Group 3 = ports 37-48Aruba 25G SFP28 LC SR 100m MMF TransceiverJL484A Aruba 25G SFP28 LC SR 100m MMF TransceiverJL485A Aruba 25G SFP28 LC SR 100m MMF TransceiverAruba 25G SFP28 LC SR 100m MMF TransceiverJL486A Aruba 25G SFP28 LC SR 100m MMF TransceiverJL486A Aruba 25G SFP28 LC SR 100m MMF TransceiverAruba 25G SFP28 LC SR 100m MMF TransceiverJL486A Aruba 25G SFP28 to SFP28 3m Direct Attach Copper CableJL487A Aruba 25G SFP28 to SFP28 3m Direct Attach Copper CableAruba 25G SFP28 to SFP28 3m Direct Attach Copper CableJL488A Aruba 25G SFP28 to SFP28 3m Direct Attach Copper CableJL489A Aruba 25G SFP28 to SFP28 3m Direct Attach Copper CableAruba 25G SFP28 to SFP28 3m Direct Attach Copper CableR0M45A R0M45AAruba 25G SFP28 to SFP28 3m Direct Attach Copper Cable844407-B21 HPE 25Gb SFP28 to SFP28 3m Direct Attach Copper CableHPE X124 QG OSFP+ MPO SR4 300M TransceiverJH233A HPE X142 40G OSFP+ 10 SFP+ 10 S			
HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 3m Direct Attach Copper Cable487655-B21 537963-B21SFP28 TransceiversSFP28 TransceiversNotes:- The 48 x SFP28 Ports function in port groups of 12 ports. Each port group must operate at the same speed(le. Group 1 = qrtp12 of 1G or 10G or 25G transcievers). 			
HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper Cable 537963-B21 SFP28 Transceivers - The 48 x SFP28 Ports function in port groups of 12 ports. Each port group must operate at the same speed(ie. Group 1 = qty12 of 1G or 10G or 25G transcievers). - Group 1 = ports 1-12 · · · · · · · · · · · · · · · · · · ·			
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Aruba 25G SFP28 to SFP28 15m Active Optical CableR0Z21AHPE 25Gb SFP28 to SFP28 3m Direct Attach Copper Cable844477-B21HPE 25Gb SFP28 to SFP28 5m Direct Attach Copper Cable844480-B21 QSFP+ Transceivers Q9G82AAruba 40G QSFP+ LC ER4 40km SMF TransceiverQ9G82AHPE X142 40G QSFP+ LC LR4 SM TransceiverJH231AHPE X142 40G QSFP+ LC LR4 SM TransceiverJH232AHPE X142 40G QSFP+ LC Bidirectional 150m MMF 2-strand TransceiverJL308A Rule #Description SKUHPE X242 40G QSFP+ to QSFP+ 1m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 3m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 3m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH236AAruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH236AAruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableR0Z22AAruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableR0Z22AAruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableR0Z22AAruba 40G QSFP+ to QSFP+ 5m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 30m Active Optical CableR0Z24A		Aruba 25G SFP28 to SFP28 3m Active Optical Cable	ROM44A
Aruba 25G SFP28 to SFP28 15m Active Optical CableR0Z21AHPE 25Gb SFP28 to SFP28 3m Direct Attach Copper Cable844477-B21HPE 25Gb SFP28 to SFP28 5m Direct Attach Copper Cable844480-B21 QSFP+ Transceivers Q9G82AAruba 40G QSFP+ LC ER4 40km SMF TransceiverQ9G82AHPE X142 40G QSFP+ LC LR4 SM TransceiverJH231AHPE X142 40G QSFP+ LC LR4 SM TransceiverJH232AHPE X142 40G QSFP+ LC Bidirectional 150m MMF 2-strand TransceiverJL308A Rule #Description SKUHPE X242 40G QSFP+ to QSFP+ 1m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 3m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 3m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH236AAruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH236AAruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableR0Z22AAruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableR0Z22AAruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableR0Z22AAruba 40G QSFP+ to QSFP+ 5m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 30m Active Optical CableR0Z24A		Aruba 25G SFP28 to SFP28 7m Active Optical Cable	ROM45A
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QSFP+ TransceiversQ9G82AAruba 40G QSFP+ LC ER4 40km SMF TransceiverQ9G82AHPE X142 40G QSFP+ MPO SR4 TransceiverJH231AHPE X142 40G QSFP+ LC LR4 SM TransceiverJH232AHPE X142 40G QSFP+ LC Bidirectional 150m MMF 2-strand TransceiverJH233AAruba 40G QSFP+ LC Bidirectional 150m MMF 2-strand TransceiverJL308ARule #DescriptionHPE X242 40G QSFP+ to QSFP+ 1m Direct Attach Copper CableJH234AHPE X242 40G QSFP+ to QSFP+ 3m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH236AAruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH236AAruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableR0Z22AAruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableR0Z22AAruba 40G QSFP+ to QSFP+ 5m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 50m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 50m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 50m Active Optical CableR0Z24A		HPE 25Gb SFP28 to SFP28 3m Direct Attach Copper Cable	844477-B21
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HPE X142 40G QSFP+ LC LR4 SM TransceiverJH232AHPE X142 40G QSFP+ MPO eSR4 300M TransceiverJH233AAruba 40G QSFP+ LC Bidirectional 150m MMF 2-strand TransceiverJL308ARule #DescriptionSKUHPE X242 40G QSFP+ to QSFP+ to QSFP+ 1m Direct Attach Copper CableJH234AHPE X242 40G QSFP+ to QSFP+ to QSFP+ 3m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH236AHPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH236AAruba 40G QSFP+ to QSFP+ 7m Active Optical CableR0Z22AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 30m Active Optical CableR0Z24A		Aruba 40G QSFP+ LC ER4 40km SMF Transceiver	Q9G82A
HPE X142 40G QSFP+ MPO eSR4 300M TransceiverJH233AAruba 40G QSFP+ LC Bidirectional 150m MMF 2-strand TransceiverJL308ARule #DescriptionSKUHPE X242 40G QSFP+ to QSFP+ 1m Direct Attach Copper CableJH234AHPE X242 40G QSFP+ to QSFP+ 3m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH236AAruba 40G QSFP+ to QSFP+ 7m Active Optical CableR0Z22AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 30m Active Optical CableR0Z24A		HPE X142 40G QSFP+ MPO SR4 Transceiver	JH231A
Aruba 40G QSFP+ LC Bidirectional 150m MMF 2-strand TransceiverJL308ARule #DescriptionSKUHPE X242 40G QSFP+ to QSFP+ 1m Direct Attach Copper CableJH234AHPE X242 40G QSFP+ to QSFP+ 3m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH236AAruba 40G QSFP+ to QSFP+ 7m Active Optical CableR0Z22AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 30m Active Optical CableR0Z24A		HPE X142 40G QSFP+ LC LR4 SM Transceiver	JH232A
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HPE X242 40G QSFP+ to QSFP+ 3m Direct Attach Copper CableJH235AHPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH236AAruba 40G QSFP+ to QSFP+ 7m Active Optical CableR0Z22AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 30m Active Optical CableR0Z24A	Rule #	Description	SKU
HPE X242 40G QSFP+ to QSFP+ 5m Direct Attach Copper CableJH236AAruba 40G QSFP+ to QSFP+ 7m Active Optical CableR0Z22AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 30m Active Optical CableR0Z24A			
Aruba 40G QSFP+ to QSFP+ 7m Active Optical CableROZ22AAruba 40G QSFP+ to QSFP+ 15m Active Optical CableROZ23AAruba 40G QSFP+ to QSFP+ 30m Active Optical CableROZ24A			
Aruba 40G QSFP+ to QSFP+ 15m Active Optical CableR0Z23AAruba 40G QSFP+ to QSFP+ 30m Active Optical CableR0Z24A			
Aruba 40G QSFP+ to QSFP+ 30m Active Optical Cable R0Z24A			
HPE BladeSystem c-Class 40G QSFP+ to 4x10G SFP+ 3m Direct Attach Copper Splitter Cable 721064-B21			
		HPE BladeSystem c-Class 40G QSEP+ to 4x10G SEP+ 3m Direct Attach Copper Splitter Cable	/21064-B21

Configuration Information

	QSFP28 Transceivers	
	Aruba 100G QSFP28 LC ER4L 40km SMF Transceiver	JL743A
	Aruba 100G QSFP28 MPO SR4 100m 12-fiber MPO OM3 MMF Transceiver	JL309A
	Aruba 100G QSFP28 LC LR4 10km SMF 2-strand Transceiver	JL310A
	Aruba 100G QSFP28 LC CWDM4 2km SMF Transceiver	R0Z30A
	HPE 100Gb QSFP28 Bidirectional Transceiver	S1J06A
	Aruba 100G QSFP28 LC FR1 SMF 2km Transceiver	R9B63A
	Aruba 100G QSFP28 to QSFP28 1m Direct Attach Copper Cable	R0Z25A
	Aruba 100G QSFP28 to QSFP28 3m Direct Attach Copper Cable	JL307A
	Aruba 100G QSFP28 to QSFP28 5m Direct Attach Copper Cable	R0Z26A
	HPE 100Gb QSFP28 to 4x25Gb SFP28 3m Direct Attach Copper Cable	845416-B21
	Aruba 100G QSFP28 to QSFP28 2m Active Optical Cable	JL856A
	Aruba 100G QSFP28 to QSFP28 7m Active Optical Cable	ROZ27A
	Aruba 100G QSFP28 to QSFP28 15m Active Optical Cable	R0Z28A
	Aruba 100G QSFP28 to QSFP28 30m Active Optical Cable	R0Z29A
	HPE QSFP28 to 4x25Gb SFP28 7m Active Optical Cable	845420-B21
	HPE QSFP28 to 4x25Gb SFP28 15m Active Optical Cable	845424-B21
*	Aruba 200G DD-2xQSFP28 100G 3m AOC HPE	R9B60A
*	Aruba 200G DD-2xQSFP28 100G 7m AOC HPE	R9B58A
*	Aruba 200G DD-2xQSFP28 100G 15m AOC HPE	R9B62A
*	Aruba 200G DD-2xQSFP28 100G 30m AOC HPE	R9B61A
*	Aruba 200G DD-2xQSFP28 100G 50m AOC HPE	R9B59A
Notes:	 Min 0 // max 4 XCVRs (JL743A) can be installed into the following Switches: 	
	JL624A, JL625A, JL626A, JL627A, JL857A, JL858A, JL859A, JL860A.	
	– JL743A Max of 4 in either the JL624A/JL625A/JL857A/JL858A and only allowed in ports 49, 51,	
	53, 55.	
	– JL743A Max of 4 in either the JL626A/JL627A/JL859A/JL860A and only allowed in ports 29-32.	
	 *Only the QSFP28 end of the AOC to the 8325 Switch is supported 	
	QSA28 Adapter	
	HPE QSFP28 to SFP28 Adapter	845970-B21
Notes:	If selecting the 845970-B21 - QSFP28 to SFP28 Adapter, then see Aruba Tranceiver Guide for details.	
Switch	Options	
	Rack Mount Kits	
	For 8325 System (std 0 // max 1) User Selection (min 1 // max 1) per enclosure	
	Aruba X472 2-post Rack Kit	JL482C
	Aruba X474 4-post Rack Kit	JL483C
Notes:	If the switch will be factory racked into an HPE Universal Rack, then (Min 1) of the 4 Post Rack Mount	521050
	kit is required.	
Access	ories	
Rule #	Description	SKU
Rule #	USB Console Cables	SKO
	System (std 0 // max 99) User selection (min 0 // max99) per enclosure	R8Z87A
	Aruba USBA-RJ45 PIN3TX-6RX Cable	
	Aruba USBA-RJ45 PC-to-Switch PIN6TX-3RX Cable	R9G48A
	Aruba USB-A to USB-C PC-to-Switch Cable	R9J32A
	Aruba USB-C to USB-C PC-to-Switch Cable	R9J33A
Notes:	This cable is only compatible with the following Switches;	
	JL624A, JL625A, JL626A, JL627A, JL857A, JL858A, JL859A, JL860A	
	Spare Items	
	System (std 0 // max 99) User Selection (min 0 // max 99) per enclosure	
	Aruba 8325-48Y8C 48-port 25G SFP/SFP+/SFP28 and 8-port 100G QSFP+/QSFP28 Switch	JL635A
	• This is a Spare only	
		Page 19

	 Must be used with 2 Power Units (JL632A, JL633A, JL861A, JL862A) 	
	 Must be used with 6 Fan Tray (JL628A, JL629A) 	
	 2 Post Rack Kit included, must use 4 Post Rack Mount Kit with HPE Racks 	
	 1U - Height 	
Rule #	Description	SKU
	Aruba 8325-32C 32-port 100G QSFP+/QSFP28 Switch	JL636A
	This is a Spare only	02000/1
	 Must be used with 2 Power Units (JL632A, JL633A, JL861A, JL862A) 	
	 Must be used with 6 Fan Tray (JL630A, JL631A) 	
	 2 Post Rack Kit included, must use 4 Post Rack Mount Kit with HPE Racks 	
	 1U - Height 	
	System (std 0 // max 99) User Selection (min 0 // max 99) per enclosure	
1	Aruba 8325 650W 100-240VAC Front-to-Back Power Supply	JL632A
÷	 includes 1 x c13, 650w 	520527
	Aruba 8325 650W 100-240VAC Front-to-Back Power Supply PDU	JL632A#B2B
	C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord)	520527 (11 020
	Aruba 8325 650W 100-240VAC Front-to-Back Power Supply PDU	JL632A#B2C
	• C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord)	02002/ 020
	Aruba 8325 650W 100-240VAC Front-to-Back Power Supply 220v	JL632A#B2E
	HPE 2.3M C13 to NEMA L6-20P Power Cord(J9936A)	
	Aruba 8325 650W 100-240VAC Front-to-Back Power Supply No Loc	JL632A#AC3
	• No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P)	
1	Aruba 8325 650W 100-240VAC Back-to-Front Power Supply	JL633A
	• includes 1 x c13, 650w	
	Aruba 8325 650W 100-240VAC Back-to-Front Power Supply PDU	JL633A#B2B
	 C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord) 	
	Aruba 8325 650W 100-240VAC Back-to-Front Power Supply PDU	JL633A#B2C
	 C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord) 	
	Aruba 8325 650W 100-240VAC Back-to-Front Power Supply 220v	JL633A#B2E
	 HPE 2.3M C13 to NEMA L6-20P Power Cord(J9936A) 	
	Aruba 8325 650W 100-240VAC Back-to-Front Power Supply No Loc	JL633A#AC3
	• No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P)	
	Aruba 8325 850W 48VDC Front-to-Back Power Supply	JL861A
	 includes 1 x c13, 850w 	
	Aruba 8325 850W 48VDC Back-to-Front Power Supply	JL862A
	• includes 1 x c13, 850w	
	Aruba 8325-48Y8C Front-to-Back Fan	JL628A
	Aruba 8325-48Y8C Back-to-Front Fan	JL629A
	Aruba 8325-32C Front-to-Back Fan	JL630A
	Aruba 8325-32C Back-to-Front Fan	JL631A JL482C
	Aruba X472 2-post Rack Kit Aruba X474 4-post Rack Kit	JL482C JL483C
	Aruba X2C2 RJ45 to DB9 Console Cable	JL448A
	Configuration Rules	52770/(
1	Localization required on orders without #B2B, #B2C, #B2E or #AC3 options.	
Notes:	 Drop down under power supply should offer the following options and results: 	

- Switch/Router to PDU Power Cord #B2B in NA, Mexico, Taiwan, and Japan or #B2C ROW. _ (Watson Default B2B or B2C for Rack Level CTO)
- Switch/Router/Power Supply to Wall Power Cord Localized Option (Watson Default for BTO and -Box Level CTO)
- High Volt Switch/Router/Power Supply to Wall Power Cord #B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan)
- No Localized Power Cord Selected #AC3 Option

Configuration Information

C . (1		
Softwar Pemarks	e Description	SKU
Kelliai KS	NetEdit	SKU
	NetEdit / Single Node Subscription	
	Aruba NetEdit Single Node 1yr Subscription E-STU	JL639AAE
	Aruba NetEdit Single Node 3yr Subscription E-STU	JL640AAE
	Fabric Composer	
	Aruba Fabric Composer Device Management Service Tier 4 Switch 1 year Subscription E-STU	R7G99AAE
	Aruba Fabric Composer Device Management Service Tier 4 Switch 3 year Subscription E-STU	R7H00AAE
	Aruba Fabric Composer Device Management Service Tier 4 Switch 5 year Subscription E-STU Central	R7H01AAE
2	Cloud Services / 8XXX Switch Foundation Subscriptions	
2 2	Aruba Central Switch Chassis Foundation Sub 1yr E-STU	R3K03AAE R3K04AAE
2 2	Aruba Central Switch Chassis Foundation Sub 3yr E-STU Aruba Central Switch Chassis Foundation Sub 5yr E-STU	R3K04AAE R3K05AAE
2	Aruba Central Switch Chassis Foundation Sub Syr E-STO Aruba Central Switch Chassis Foundation Sub 7yr E-STU	R3K06AAE
2	Aruba Central Switch Chassis Foundation Sub 791 E-STO Aruba Central Switch Chassis Foundation Sub 10yr E-STU	R3K07AAE
2	On-Prem Services / 8XXX Switch Foundation Subscriptions	NJKU/ AAL
3	Aruba Central On-Premises 8xxx Switch Foundation 1 year Subscription E-STU	R6U88AAE
3	Aruba Central On-Premises 8xxx Switch Foundation 3 year Subscription E-STU	R6U89AAE
3	Aruba Central On-Premises 8xxx Switch Foundation 5 year Subscription E-STU	R6U90AAE
3	Aruba Central On-Premises 8xxx Switch Foundation 7 year Subscription E-STU	R6U91AAE
3	Aruba Central On-Premises 8xxx Switch Foundation 10 year Subscription E-STU	R6U92AAE
	On-Prem Services / 8XXX/9XXX/10XXX Switch Advanced Subscriptions	
3	Aruba Central On-Premises 8xx/9xx/10xxx Switch Advanced 1 year Subscription E-STU	R6V08AAE
3	Aruba Central On-Premises 8xx/9xx/10xxx Switch Advanced 3 year Subscription E-STU	R6V09AAE
3	Aruba Central On-Premises 8xx/9xx/10xxx Switch Advanced 5 year Subscription E-STU	R6V10AAE
3	Aruba Central On-Premises 8xx/9xx/10xxx Switch Advanced 7 year Subscription E-STU	R6V11AAE
3	Aruba Central On-Premises 8xx/9xx/10xxx Switch Advanced 10 year Subscription E-STU	R6V12AAE
	Advanced Services / 8XX/9XX/10XXX Switch Advanced Subscriptions	
7	Aruba Central 84xx/83xx/64xx/54xx Switch Advanced 1 year Subscription E-STU	JZ540AAE
7	Aruba Central 84xx/83xx/64xx/54xx Switch Advanced 3 year Subscription E-STU	JZ541AAE
7	Aruba Central 84xx/83xx/64xx/54xx Switch Advanced 5 year Subscription E-STU	JZ542AAE
7	Aruba Central 84xx/83xx/64xx/54xx Switch Advanced 7 year Subscription E-STU	JZ543AAE
7	Aruba Central 8xx/9xx/10xxx Switch Advanced 10 year Subscription E-STU	JZ544AAE
	Configuration Rules	
Rules #	Description	SKU
2	Add the Central Cloud Skus to the Aruba Catalog as Standalone:	
-	Aruba > Network Management > Central > Cloud Services	
3	Add the Central On-Prem Skus to the Aruba Catalog as Standalone:	
	Aruba > Network Management > Central > On-Prem Services	
	ArubaOS-CX Software	
	CX Advanced Software Licenses	COTO744
	Aruba CX Software 8/9xxx Switch Advanced 1-year Subscription E-STU	SOT87AA
	Aruba CX Software 8/9xxx Switch Advanced 3-year Subscription E-STU	SOT88AAE
	Aruba CX Software 8/9xxx Switch Advanced 5-year Subscription E-STU	SOT89AAE
	Aruba CX Software 8/9xxx Switch Advanced 7-year Subscription E-STU Aruba CX Software 8/9xxx Switch Advanced 10-year Subscription E-STU	SOT90AAE SOT86AAE



Configuration Information

As-a-Se	As-a-Service				
	Central				
	Cloud Services / 8XXX Switch Foundation Subscriptions				
2	Aruba Central 84xx/83xx/64xx/54xx Switch Chassis Foundation 1-year Subscription SaaS	R3K03AAS			
2	Aruba Central 84xx/83xx/64xx/54xx Switch Chassis Foundation 3-year Subscription SaaS	R3K04AAS			
2	Aruba Central 84xx/83xx/64xx/54xx Switch Chassis Foundation 5-year Subscription SaaS	R3K05AAS			
2	Aruba Central 84xx/83xx/64xx/54xx Switch Chassis Foundation 7-year Subscription SaaS	R3K06AAS			
2	Aruba Central 84xx/83xx/64xx/54xx Switch Chassis Foundation 10-year Subscription SaaS	R3K07AAS			
	Configuration Rules				
Rules #	Description				
2	Add the Central Cloud Skus to the Aruba Catalog as Standalone:				
	Aruba > Network Management > Central > Cloud Services				

Aruba 8325-48Y8C 4 (JL624A)	8p 25G SFP/+/28 8p 100G QS	SFP+/28 Front-to-Back 6 Fans and 2 PSU Bundle	
I/O ports and slots	Supports 48 ports of 1G/10G/25GbE (SFP/SFP+/SFP28) and 8 ports of 40G/100GbE (QSFP+/QSFP28) SFP+ ports (with an optional 10GBASE-T transceiver)		
Power supplies	Field-replaceable, hot-swappable, and up to 2 power supplies. Bundles (JL624A, JL625A, JL626A, and JL627A) include 2 power supplies.		
Fans	Field-replaceable, hot-swappable, an include 6 fans.	d up to 6 fans. Bundles (JL624A, JL625A, JL626A, and JL627A)	
Physical characteristics	Dimensions	(H) 4.3 cm x (W) 43.8 cm x (D) 53.6 cm (1.69" x 17.26" x 21.1")	
	Weight	10 kg (22.05 lb)	
Memory and processor	CPU	2.2GHz	
, , , , , , , , , , , , , , , , , , , ,	Memory, drive and Flash	16GB RAM, 64GB SSD, 8GB Flash Packet buffer: 32MB	
Performance	Switching capacity	6.4Tbs	
	IPv4 Host Table	120,000	
	IPv6 Host Table	52,000	
	IPv4 Unicast Routes	131,072	
	IPv6 Unicast Routes	32,732	
	MAC address table size	98,304	
	IGMP Groups	4,094	
	MLD Groups	4,094	
	-		
	IPv4 Multicast Routes	7,000	
F	IPv6 Multicast Routes	7,000	
Environment	Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	
	Operating relative humidity	5% to 95% at 40°C (104°F) non-condensing	
	Non-operating temperature	-40°C to 70°C (-40°F to 158°F) up to 4.6 km (15,000 ft.)	
	Non-operating/storage relative humidity	5% to 95% @ 65°C (149°F)	
	Max operating altitude	Up to 10,000ft (3.048 km)	
	Max non-operating altitude	Up to 15,000ft (4.6km)	
	Primary airflow	Front-to-Back or Back-to-Front	
Electrical characteristics	Frequency	50/60 Hz	
	AC voltage	100-240 volts	
	Current	6.2A (low voltage) – 3.1A (high voltage)	
	Power consumption	Max: 586 W, 2000 BTU/hr Idle: 209 W, 714 BTU/hr	
	Notes: Power Consumption measur	ed in 40°C thermal chamber considers all supported input	
		Idle measurement is collected with no network traffic or cted under 100% line rate with all network ports populated	
	under worst case power conditions		
8325 DC power bundle	Electric characteristics	JL857A 8325-48Y8C Front-to-Back DC Switch Bundle	
option	DC Input (nominal)	-48V	
	DC input (max range)	-36V to -72V	
	Maximum current	14.3A	
	Power Consumption	501W	
Safety	EN/IEC 60950-1:2006 + A11:2009 EN/IEC 62368-1, 2nd. Ed. UL 62368-1, 2rd. Ed. CAN/CSA C22.2 No. 62368-1, 2rd. E	+ A1:2010 + A12:2011 + A2:2013	



EMC	EN 55032:2015/CISPR 32, Class A FCC CFR 47 Part 15: 2018 Class A ICES-003 Class A VCCI Class A CNS 13438 Class A KS C 9832 Class A AS/NZS CISPR 32 Class A EN 55035, CISPR 35, KS KS C 9835
NEBS	SR-3580, Level 3, NEBS Criteria Levels GR-1089-CORE, EMC & Electrical Safety GR-63-CORE, Physical Protections ETSI EN 300 386, Class A, EMC ETSI EN 300 019-2-1, Class 1.2, Storage ETSI EN 300 019-2-2, Class 2.3, Transportation ETSI EN 300 019-2-3, Class 3.1 & 3.1E, Stationary Use at Weather Protected Locations ETSI 300 132, Power Supply Interface to Telecom Equipment, -48VDC ETSI ETSI 300 753, Acoustic Noise
Lasers	EN60825-1:2014/IEC 60825-1: 2014 Class 1 Class 1 Laser Products/Laser Klasse 1
Management	SNMP RJ-45 serial USB micro USB console RJ-45 Ethernet port
Mounting and enclosure	Mounts in an EIA standard 19-inch rack or other equipment cabinet (2-post or 4-post kit ordered separately); horizontal surface mounting only

Aruba 8325-48Y8C	48p 25G SFP/+/28 8p 100G Q	SFP+/28 Back-to-Front 6 Fans and 2 PSU
Bundle (JL625A)		
I/O ports and slots	Supports 48 ports of 1G/10G/25Gb 8 ports of 40G/100GbE (QSFP+/QS ports (with an optional 10GBASE-T	FP28) SFP+
Power supplies	Field-replaceable, hot-swappable, an Bundles (JL624A, JL625A, JL626A,	d up to 2 power supplies. and JL627A) include 2 power supplies.
Fans	Field-replaceable, hot-swappable, an include 6 fans.	d up to 6 fans. Bundles (JL624A, JL625A, JL626A, and JL627A)
Physical characteristics	Dimensions	 (H) 4.3 cm x (W) 43.8 cm x (D) 53.6 cm (1.71" x 17.26" x 21.1")
	Weight	10 kg (22.05 lb)
Memory and processor	CPU	2.2GHz
	Memory, drive and Flash	16GB RAM, 64GB SSD, 8GB Flash Packet buffer: 32MB
Performance	Switching capacity	6.4Tbs
	IPv4 Host Table	120,000
	IPv6 Host Table	52,000
	IPv4 Unicast Routes	131,072
	IPv6 Unicast Routes	32,732
	MAC address table size	98,304
	IGMP Groups	4,094
	MLD Groups	4,094
	IPv4 Multicast Routes	7,000
	IPv6 Multicast Routes	7,000



Environment	Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)
	Operating relative humidity	5% to 95% at 40°C (104°F) non-condensing
	Non-operating temperature	-40°C to 70°C (-40°F to 158°F) up to 4.6 km (15,000 ft.)
	Non-operating/storage relative humidity	5% to 95% @ 65°C (149°F)
	Max operating altitude	Up to 10,000ft (3.048 km)
	Max non-operating altitude	Up to 15,000ft (4.6km)
	Primary airflow	Front-to-Back or Back-to-Front
Electrical characteristics	Frequency	50/60 Hz
	AC voltage	100-240 volts
	Current	6.2A (low voltage) – 3.1A (high voltage)
	Power consumption	Max: 586W
8325 DC power bundle	Electric characteristics	JL858A 8325-48Y8C Back-to-Front DC Switch Bundle
option	DC Input (nominal)	-48V
opnon	DC input (max range)	-36V to -72V
	Maximum current	15.3A
	Power Consumption	Max: 586 W, 2000 BTU/hr Idle: 209 W, 714 BTU/hr
	voltages specified for each product	red in 40°C thermal chamber considers all supported input . Idle measurement is collected with no network traffic or .cted under 100% line rate with all network ports populated
	under worst case power conditions	cred drider 100% line rate with all herwork ports populated
Safety	EN/IEC 60950-1:2006 + A11:2009) + \$1.2010 + \$12.2011 + \$2.2013
Salery	EN/IEC 60350 12000 + A11.2007 EN/IEC 62368-1, 2nd. Ed. UL 62368-1, 2rd. Ed. CAN/CSA C22.2 No. 62368-1, 2rd. E	
EMC	EN 55032:2015/CISPR 32, Class A FCC CFR 47 Part 15: 2018 Class A ICES-003 Class A VCCI Class A CNS 13438 Class A KS C 9832 Class A AS/NZS CISPR 32 Class A EN 55035, CISPR 35, KS KS C 9835	
NEBS	SR-3580, Level 3, NEBS Criteria Levels GR-1089-CORE, EMC & Electrical Safety GR-63-CORE, Physical Protections ETSI EN 300 386, Class A, EMC ETSI EN 300 019-2-1, Class 1.2, Storage ETSI EN 300 019-2-2, Class 2.3, Transportation ETSI EN 300 019-2-3, Class 3.1 & 3.1E, Stationary Use at Weather Protected Locations ETSI 300 132, Power Supply Interface to Telecom Equipment, -48VDC ETSI ETSI 300 753, Acoustic Noise	
Lasers	EN60825-1:2014/IEC 60825-1: 20 Class 1 Laser Products/Laser Klasse	
Management	SNMP RJ-45 serial	
Mounting and enclosure	USB micro USB console RJ-45 Ether Mounts in an EIA standard 19-inch r separately); horizontal surface moun	rack or other equipment cabinet (2-post or 4-post kit ordered

Aruba 8325-32C 32-	port 100G QSFP+/QSFP28 Fi	ront-to-Back 6 Fans and 2 Power Supply	
Bundle (JL626A)			
I/O ports and slots	Supports 32 ports of 40G/100GbE (QSFP+/QSFP28)		
Power supplies	Field-replaceable, hot-swappable, a		
Fans		and up to 6 fans. Bundles (JL624A, JL625A, JL626A, and JL627A)	
Physical characteristics	Dimensions	(H) 4.4 cm x	
i nysical characteristics	Dimensions	(W) 44.3 cm x	
		(D) 47.3 cm	
		(1.69" x 17.26" x 20.28")	
	Weight	10.9 kg (24.0 lb)	
Memory and processor	CPU	2.2GHz	
	Memory, drive and Flash	16GB RAM, 64GB SSD, 8GB Flash	
		Packet buffer: 32MB	
Performance	Switching capacity	6.4Tbs	
	IPv4 Host Table	120,000	
	IPv6 Host Table	52,000	
	IPv4 Unicast Routes	131,072	
	IPv6 Unicast Routes	32,732	
	MAC address table size	98,304	
	IGMP Groups	4,094	
	MLD Groups	4,094	
	IPv4 Multicast Routes	7,000	
	IPv6 Multicast Routes	7,000	
Environment	Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	
	Operating relative humidity	5% to 95% at 40°C (104°F) non-condensing	
	Non-operating temperature	-40°C to 70°C (-40°F to 158°F) up to 4.6 km (15,000 ft.)	
	Non-operating/storage relative	5% to 95% @ 65°C (149°F)	
	humidity		
	Max operating altitude	Up to 10,000ft (3.048 km)	
	Max non-operating altitude	Up to 15,000ft (4.6km)	
	Primary airflow	Front-to-Back or Back-to-Front	
Electrical characteristics	Frequency	50/60 Hz	
	AC voltage	100-240 volts	
	Current	6.2A (low voltage) – 3.1A (high voltage)	
	Power consumption	Max: 618W	
8325 DC power bundle	Electric characteristics	JL859A 8325-32C Front-to-Back DC Switch Bundle	
option	DC Input (nominal)	-48V	
	DC input (max range)	-36V to -72V	
	Maximum current	15.1A	
	Power Consumption	Max: 618 W, 2110 BTU/hr	
		Idle: 143 W, 489 BTU/hr	
	Notes: Power Consumption measured in 40°C thermal chamber considers all supported input		
	voltages specified for each product. Idle measurement is collected with no network traffic or modules,		
	Max measurement is collected under 100% line rate with all network ports populated under worst		
	case power conditions		
Safety		09 + A1:2010 + A12:2011 + A2:2013	
	EN/IEC 62368-1, 2nd. Ed.		
	UL 62368-1, 2rd. Ed.		
	CAN/CSA C22.2 No. 62368-1, 2rd	. EU.	



EMC	EN 55032:2015/CISPR 32, Class A FCC CFR 47 Part 15: 2018 Class A ICES-003 Class A VCCI Class A CNS 13438 Class A KS C 9832 Class A AS/NZS CISPR 32 Class A EN 55035, CISPR 35, KS KS C 9835
NEBS	SR-3580, Level 3, NEBS Criteria Levels GR-1089-CORE, EMC & Electrical Safety GR-63-CORE, Physical Protections ETSI EN 300 386, Class A, EMC ETSI EN 300 019-2-1, Class 1.2, Storage ETSI EN 300 019-2-2, Class 2.3, Transportation ETSI EN 300 019-2-3, Class 3.1 & 3.1E, Stationary Use at Weather Protected Locations ETSI 300 132, Power Supply Interface to Telecom Equipment, -48VDC ETSI ETS 300 753, Acoustic Noise
Lasers	EN60825-1:2014/IEC 60825-1: 2014 Class 1 Class 1 Laser Products/Laser Klasse 1
Management	SNMP RJ-45 serial USB micro USB console RJ-45 Ethernet port
Mounting and enclosure	Mounts in an EIA standard 19-inch rack or other equipment cabinet (2-post or 4-post kit ordered separately); horizontal surface mounting only

Aruba 8325-32C 32-	port 100G QSFP+/QSFP28	Back-to-Front 6 Fans and 2 Power Supply
Bundle (JL627A)		
I/O ports and slots	Supports 32 ports of 40G/100GbE (QSFP+/QSFP2)	8)
Power supplies	Field-replaceable, hot-swappable Bundles (JL624A, JL625A, JL62	, and up to 2 power supplies. 6A, and JL627A) include 2 power supplies.
Fans	Field-replaceable, hot-swappable include 6 fans.	, and up to 6 fans. Bundles (JL624A, JL625A, JL626A, and JL627A)
Physical characteristics	Dimensions	(H) 4.4 cm x (W) 44.3 cm x (D) 47.3 cm (1.69" x 17.26" x 20.28")
	Weight	10.9 kg (24.0 lb)
Memory and processor	CPU	2.2GHz
	Memory, drive and Flash	16GB RAM, 64GB SSD, 8GB Flash Packet buffer 32MB
Performance	Switching capacity	6.4Tbs
	IPv4 Host Table	120,000
	IPv6 Host Table	52,000
	IPv4 Unicast Routes	131,072
	IPv6 Unicast Routes	32,732
	MAC address table size	98,304
	IGMP Groups	4,094
	MLD Groups	4,094
	IPv4 Multicast Routes	7,000
	IPv6 Multicast Routes	7,000

Environment	Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	
-	Operating relative humidity	5% to 95% at 40°C (104°F) non-condensing	
	Non-operating temperature	-40°C to 70°C (-40°F to 158°F) up to 4.6 km (15,000 ft.)	
	Non-operating/storage relative	5% to 95% @ 65°C (149°F)	
	humidity		
	Max operating altitude	Up to 10,000ft (3.048 km)	
	Max non-operating altitude	Up to 15,000ft (4.6km)	
	Primary airflow	Front-to-Back or Back-to-Front	
ectrical characteristics	Frequency	50/60 Hz	
	AC voltage	100-240 volts	
	Current	6.2A (low voltage) – 3.1A (high voltage)	
	Power consumption	Max: 618W	
		ured in 40°C thermal chamber considers all supported input	
		t. Idle measurement is collected with no network traffic or	
		lected under 100% line rate with all network ports populated	
	under worst case power condition		
325 DC power bundle		JL860A 8325-32C Back-to-Front DC Switch Bundle	
option	DC Input (nominal)	-48V	
וועוואי	DC input (max range)	-46V -36V to -72V	
	Maximum current	16.4A	
	Power Consumption	Max: 618 W, 2110 BTU/hr	
	Power Consumption	Idle: 143 W, 489 BTU/hr	
afety	EN/IEC = 60950-1.2006 + 411.200		
balely	EN/IEC 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013 EN/IEC 62368-1, 2nd. Ed.		
	UL 62368-1, 2rd. Ed.		
	CAN/CSA C22.2 No. 62368-1, 2rd.	Ed	
MC	EN 55032:2015/CISPR 32, Class A		
	FCC CFR 47 Part 15: 2018 Class A		
	ICES-003 Class A		
	VCCI Class A		
	CNS 13438 Class A		
	KS C 9832 Class A		
	AS/NZS CISPR 32 Class A		
	EN 55035, CISPR 35, KS KS C 9835		
NEBS	SR-3580, Level 3, NEBS Criteria Le		
	GR-1089-CORE, EMC & Electrical S	Safety	
	GR-63-CORE, Physical Protections		
	ETSI EN 300 386, Class A, EMC		
	ETSI EN 300 019-2-1, Class 1.2, Storage		
	ETSI EN 300 019-2-2, Class 2.3, Transportation		
	ETSI EN 300 019-2-3, Class 3.1 & 3.1E, Stationary Use at Weather Protected Locations		
	ETSI 300 132, Power Supply Interface to Telecom Equipment, -48VDC		
	ETSI ETS 300 753, Acoustic Noise		
asers	EN60825-1:2014/IEC 60825-1:20		
	Class 1 Laser Products/Laser Klass	e 1	
Management	SNMP		
	RJ-45 serial		
	USB micro USB console RJ-45 Ethe		
ounting and enclosure		rack or other equipment cabinet (2-post or 4-post kit ordered	
	separately); horizontal surface mou	nting only	

Technical Specifications

Standards and protocols

Applies to all products in series

- IEEE 802.1AB-2009
- IEEE 802.1ak-2007
- IEEE 802.1t-2001
- IEEE 802.1AX-2008 Link Aggregation
- IEEE 802.1p Priority
- IEEE 802.1Q VLANs
- IEEE 802.1s Multiple Spanning Trees
- IEEE 802.1w Rapid Reconfiguration of Spanning Tree
- IEEE 802.3ad Link Aggregation Control Protocol (LACP)
- IEEE 802.3ae 10-Gigabit Ethernet
- IEEE 802.3by 25 Gigabit Ethernet
- IEEE 802.3ba 40 and 100 Gigabit Ethernet Architecture
- IEEE 802.3x Flow Control
- IEEE 802.3z 1000BASE-X
- RFC 768 UDP
- RFC 791 IP
- RFC 792 ICMP
- RFC 793 TCP
- RFC 826 ARP
- RFC 768 User Datagram Protocol
- RFC 813 Window and Acknowledgement Strategy in TCP
- RFC 815 IP datagram reassembly algorithms
- RFC 879 TCP maximum segment size and related topics
- RFC 896 Congestion control in IP/TCP internetworks
- RFC 917 Internet subnets
- RFC 919 Broadcasting Internet Datagrams
- RFC 922 Broadcasting Internet Datagrams in the Presence of Subnets (IP_BROAD)
- RFC 925 Multi-LAN address resolution
- RFC 1215 Convention for defining traps for use with the SNMP
- RFC 1256 ICMP Router Discovery Messages
- RFC 1393 Traceroute Using an IP Option
- RFC 1591 Domain Name System Structure and Delegation
- RFC 1657 Definitions of Managed Objects for BGP-4 using SMIv2
- RFC 1772 Application of the Border Gateway Protocol in the Internet
- RFC 1981 Path MTU Discovery for IP version 6
- RFC 1997 BGP Communities Attribute
- RFC 1998 An Application of the BGP Community Attribute in Multi-home Routing
- RFC 2385 Protection of BGP Sessions via the TCP MD5 Signature Option
- RFC 2401 Security Architecture for the Internet Protocol
- RFC 2402 IP Authentication Header
- RFC 2406 IP Encapsulating Security Payload (ESP)
- RFC 2460 Internet Protocol, Version 6 (IPv6) Specification
- RFC 2545 Use of BGP-4 Multiprotocol Extensions for IPv6 Inter-Domain Routing
- RFC 2710 Multicast Listener Discovery (MLD) for IPv6
- RFC 2787 Definitions of Managed Objects for the Virtual Router Redundancy Protocol
- RFC 2918 Route Refresh Capability for BGP-4
- RFC 2934 Protocol Independent Multicast MIB for IPv4



- RFC 3137 OSPF Stub Router Advertisement
- RFC 3176 InMon Corporation's sFlow: A Method for Monitoring Traffic in Switched and Routed Networks
- RFC 3484: Default Address Selection for Internet Protocol version 6 (IPv6)
- RFC 3509 Alternative Implementations of OSPF Area Border Routers
- RFC 3623 Graceful OSPF Restart
- RFC 3810 Multicast Listener Discovery Version 2 (MLDv2) for IPv6
- RFC 4213 Basic Transition Mechanisms for IPv6 Hosts and Routers
- RFC 4251 The Secure Shell (SSH) Protocol
- RFC 4271 A Border Gateway Protocol 4 (BGP-4)
- RFC 4273 Definitions of Managed Objects for BGP-4
- RFC 4291 IP Version 6 Addressing Architecture
- RFC 4292 IP Forwarding Table MIB
- RFC 4293 Management Information Base for the Internet Protocol (IP)
- RFC 4360 BGP Extended Communities Attribute
- RFC 4486 Subcodes for BGP Cease Notification Message
- RFC 4552 Authentication/Confidentiality for OSPFv3
- RFC 4724 Graceful Restart Mechanism for BGP
- RFC 4940 IANA Considerations for OSPF
- RFC 5095: Deprecation of Type 0 Routing Headers in IPv6
- RFC 5187 OSPFv3 Graceful Restart
- RFC 6987 OSPF Stub Router Advertisement
- RFC 7047 The Open vSwitch Database Management Protocol
- RFC 4251 The Secure Shell (SSH) Protocol
- RFC 4271 A Border Gateway Protocol 4 (BGP-4)
- RFC 4291 IP Version 6 Addressing Architecture
- RFC 4292 IP Forwarding Table MIB
- RFC 4293 Management Information Base for the Internet Protocol (IP)
- RFC 4760 Multiprotocol Extensions for BGP-4
- RFC 4940 IANA Considerations for OSPF
- RFC 5187 OSPFv3 Graceful Restart
- RFC 5701 IPv6 Address Specific BGP Extended Community Attribute
- RFC 6987 OSPF Stub Router Advertisement
- RFC 7047 The Open vSwitch Database Management Protocol
- RFC 7059 A Comparison of IPv6-over-IPv4 Tunnel Mechanisms
- RFC 7313 Enhanced Route Refresh Capability for BGP-4
- RFC 8201 Path MTU Discovery for IP version 6



Aruba Data Center Networking Solution for HPE

New Aruba Data Center Networking Solution SKUs for HPE

Hewlett Packard Enterprise and Aruba offer customers highly differentiated pre-engineered IT infrastructure solutions that span a wide variety HPE compute, storage, networking that span virtualization, vSAN, HCI, HPC, MCS, Microsoft, SAP HANA, Vmware, Nutanix application and IaaS service offerings. Aruba 10/25 and 40/100G CX switches can be deployed as part of these solutions and is often designed into these integrated solutions along with HPE ProLiant DL/DX servers, SimpliVity, Nimble, Synergy, Cray Shasta, Cray ClusterStor, Superdome Flex and HPE GreenLake. These ready-to-deploy, integrated IT data center solutions help simplify and speed IT service delivery while reducing the time, risk, and expertise needed to deploy complex solutions.

To ensure that these Hewlett Packard Enterprise and Aruba integrated solutions receive simplified ordering and the highest-level of customer service and support, Aruba has created a special tracking Aruba Data Center networking SKUs for HPE deployments that identifies these integrated solutions to ensure they receive rapid support triage and streamlines escalation through HPE Pointnext. Please use these new tracking SKUs when Aruba CX switches are included in HPE integrated and mixed compute, storage and networking configuration and deployments, refer to this page for Aruba Switches qualification with Storage solutions: https://spock.corp.int.hpe.com/spock/utility/document.aspx?docurl=Shared%20Documents/hw/switches/HPE_Aruba_Sto rage_Networking_Connectivity.pdf

Notes: Current Aruba "J#" SKUs should still be used for all data center network centric (Aruba "only", Non HPE environments). Please contact your sales representative for additional information and ordering guidance.

	DC Switch Series	
BTO Models Rule #	Description	SKU
1, 2, 3, 4, 5, 6, 7, 8	AC Bundles Aruba 8325-48Y8C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE	R9F64A
	 Includes 2 FB Power Supplies (R9F72A) with no additional open PS slots Includes 6 FB Fan Tray Bundles (R9F68A) with no additional open FT Slots Must select a Rack Kit 	
	 Min=0 \ Max= 48 SFP/SFP+/SFP28 1/10/25G Transceivers 	
	 Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers 	
	 QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule7) 	
	• 10 - Height	
	 Aruba 8325-48Y8C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord) 	R9F64A#B2B
	Aruba 8325-48Y8C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU	R9F64A#B2C
	C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord)	
	Aruba 8325-48Y8C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE 220v	R9F64A#B2E
	 HPE 2.3m C13 to NEMA 6-15P Pwr Cord(J9936A) 	
	 Aruba 8325-48Y8C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE No Loc No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P) 	R9F64A#AC3
1, 2, 3, 4, 5, 6, 7, 8	Aruba 8325-48Y8C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE	R9F65A
	 Includes 2 BF Power Supplies (R9F73A) with no additional open PS slots 	
	 Includes 6 BF Fan Tray Bundles (R9F69A) with no additional open FT Slots Must select a Rack Kit 	
	 Min=0 \ Max= 48 SFP/SFP+/SFP28 1/10/25G Transceivers 	
	 Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers 	
	 QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule7) 	
	• 1U - Height	
	 Aruba 8325-48Y8C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord) 	R9F65A#B2B



4, 5,

4, 5,

Aruba Data Center Networking Solution for HPE

	 Aruba 8325-48Y8C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord) 	R9F65A#B2C
	Aruba 8325-48Y8C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE 220v HPE 2.3m C13 to NEMA 6-15P Pwr Cord(J9936A)	R9F65A#B2E
	 Aruba 8325-48Y8C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE No Loc No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P) 	R9F65A#AC3
6, 7, 8	Aruba 8325-32C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE	R9F66A
	 Includes 2 FB Power Supplies (R9F72A) with no additional open PS slots 	
	 Includes 6 FB Fan Tray Bundles (R9F70A) with no additional open FT Slots 	
	Must select a Rack Kit	
	 Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers 	
	 QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule7) 	
	• 1U - Height	
	Aruba 8325-32C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU	R9F66A#B2B
	C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord)	
	 Aruba 8325-32C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord) 	R9F66A#B2C
	Aruba 8325-32C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE 220v	R9F66A#B2E
	 HPE 2.3m C13 to NEMA 6-15P Pwr Cord(J9936A) 	
	Aruba 8325-32C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE No Loc	R9F66A#AC3
	 No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P) 	
6, 7, 8	Aruba 8325-32C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE	R9F67A
	 Includes 2 BF Power Supplies (R9F73A) with no additional open PS slots 	
	 Includes 6 BF Fan Tray Bundles (R9F71A) with no additional open FT Slots 	
	Must select a Rack Kit	
	 Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers 	
	 QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule7) 	
	• 1U - Height	
	Aruba 8325-32C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU	R9F67A#B2B
	C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord)	
	Aruba 8325-32C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU	R9F67A#B2C
	C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord)	
	 Aruba 8325-32C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE 220v HPE 2.3m C13 to NEMA 6-15P Pwr Cord(J9936A) 	R9F67A#B2E
	• HPE 2.5m CL3 to NEMA 6-15P PWr Cord(19936A) Aruba 8325-32C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE No Loc	R9F67A#AC3
	 No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P) 	K71 07 A#AC3
	DC Bundles	
	Aruba 8325-48Y8C Port to Power Airflow 6 Fans 2 DC PSU Switch Bundle for HPE	S1D09A
	 Includes 2 FB Power Supplies (S1D13A) with no additional open PS slots 	
	 Includes 6 FB Fan Tray Bundles (JL628A) with no additional open FT Slots 	
	Must select a Rack Kit	
	 Min=0 \ Max= 48 SFP/SFP+/SFP28 1/10/25G Transceivers 	
	 Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers 	
	 QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule7) 	
	• 1U - Height	
	Aruba 8325-48Y8C Power to Port Airflow 6 Fans 2 DC PSU Switch Bundle for HPE	S1D10A
	 Includes 2 BF Power Supplies (S1D14A) with no additional open PS slots 	
	 Includes 6 BF Fan Tray Bundles (JL629A) with no additional open FT Slots 	
	Must select a Rack Kit	



Rule #

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Aruba Data Center Networking Solution for HPE

• Min=0 \ Max= 48 SFP/SFP+/SFP28 1/10/25G Transceivers	
 Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers 	
 QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule7) 	
1U - Height Aruba 8325-32C Port to Power Airflow 6 Fans 2 DC PSU Switch Bundle for HPE	S1D11A
	SIDIIA
Includes 6 FB Fan Tray Bundles (JL630A) with no additional open FT Slots	
Must select a Rack Kit	
 Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers 	
 QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule7) 	
• 1U - Height	
Aruba 8325-32C Power to Port Airflow 6 Fans 2 DC PSU Switch Bundle for HPE	S1D12A
 Includes 2 BF Power Supplies (S1D14A) with no additional open PS slots 	
 Includes 6 BF Fan Tray Bundles (JL631A) with no additional open FT Slots 	
Must select a Rack Kit	
 Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers 	
 QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule7) 	
• 1U - Height	
Configuration Rules	
Description	
The following Transceivers install into this Switch: (Use BTO only when adding to switch)	5050/1
Aruba 1G SFP LC SX 500m OM2 MMF Transceiver for HPE	R9F86A
Aruba 1G SFP LC LX 10km SMF Transceiver	J4859D
Aruba 1G SFP LC LH 70km SMF Transceiver	J4860D
Aruba 1G SFP RJ45 T 100m Cat5e Transceiver for HPE	R9F87A
Aruba 1G SFP LC SX 500m MMF TAA Transceiver for HPE	R9Q43A
Aruba 1G SFP LC LX 10km SMF TAA Transceiver for HPE	R9Q44A
Aruba 1G SFP RJ45 T 100m Cat5e TAA Transceiver for HPE	R9Q45A
HPE BladeSystem CClass Virtual Connect 1G SFP RJ45 Transceiver HPE X120 1G SFP RJ45 T Transceiver	453154-B21 JD089B
The following Transceivers install into this Switch: (Use BTO only when adding to switch)	JD004D
Aruba 10GBASE-T SFP+ RJ45 30m Cat6A Transceiver for HPE	R9F85A
Aruba 100 SFP+ LC SR 300m OM3 MMF Transceiver for HPE	R9F82A
Aruba 100 SFP+ LC LR 10km SMF Transceiver	J9151E
Aruba 10G SFP+ LC ER 40km SMF Transceiver	J9153D
Aruba 10G SFP+ LC SR 300m MMF TAA Transceiver for HPE	R9Q46A
Aruba 10G SFP+ LC LR 10km SMF TAA Transceiver for HPE	R9Q47A
Aruba 10G SFP+ to SFP+ 1m Direct Attach Copper Cable for HPE	R9F83A
Aruba 10G SFP+ to SFP+ 3m Direct Attach Copper Cable for HPE	R9F84A
HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 3m Direct Attach Copper Cable	487655-B21
HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper Cable	537963-B21
HPE FlexNetwork X240 10G SFP+ to SFP+ 5m Direct Attach Copper Cable	JG081C
HPE Alletra 6000 2x10Gb SFP+ to SFP+ 3m Direct Attach Copper Cable	R7D16A
Aruba 10GBASE-T SFP+ RJ45 30m Cat6A Transceiver	JL563B
HPE X130 10G SFP+ LC SR Transceiver	JD092B
HPE 10GbE SFP+ SR Multi-mode 300m Transceiver	Q6M30A
HPE BladeSystem c-Class 10Gb SFP+ SR Transceiver	455883-B21
HPE 10Gb SFP+ Short Wave 1-pack Pull Tab Optical Transceiver	Q2P65A
HPE Alletra 6000 2x10Gb SFP+ SR FIO Transceiver	R7D05A
HPE Alletra 6000 2x10Gb SFP+ SR Transceiver	R7D09A
The following Transceivers install into this Switch: (Use BTO only when adding to switch)	
Aruba 25G SFP28 LC SR 100m MMF Transceiver	JL484A
Aruba 25G SFP28 LC SR 100m MMF Transceiver for HPE	R9F89A

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Aruba 25G SFP28 LC eSR 400m MMF Transceiver for HPE	R9F90A
Aruba 25G SFP28 LC LR 10km SMF Transceiver	JL486A
Aruba 25G SFP28 to SFP28 0.65m Direct Attach Copper Cable for HPE	R9F91A
Aruba 25G SFP28 to SFP28 3m Direct Attach Copper Cable for HPE	R9F92A
Aruba 25G SFP28 to SFP28 5m Direct Attach Copper Cable for HPE	R9F93A
Aruba 25G SFP28 to SFP28 3m Active Optical Cable for HPE	R9F94A
Aruba 25G SFP28 to SFP28 7m Active Optical Cable for HPE	R9F95A
Aruba 25G SFP28 to SFP28 15m Active Optical Cable for HPE	R9F96A
HPE 25Gb SFP28 to SFP28 3m Direct Attach Copper Cable	844477-B21
HPE 25Gb SFP28 to SFP28 5m Direct Attach Copper Cable	844480-B21
HPE Alletra 6000 2x25Gb SFP28 to SFP28 3m Direct Attach Copper Cable	R7D17A
HPE 25GbE SFP28 to SFP28 5m Smart Active Optical Cable	Q9S68A
HPE 25GbE SFP28 to SFP28 15m Smart Active Optical Cable	Q9S70A
HPE 25Gb SFP28 SR 30m Transceiver	ROR42A
HPE X190 25G SFP28 LC SR 100m MM Transceiver	JL293A
HPE 25Gb SFP28 Short Wave Extended Temperature 1-pack Pull Tab Optical Transceiver	Q2P64B
HPE 25Gb SFP28 SR 100m Transceiver	845398-B21
HPE Alletra 6000 2x25Gb SFP28 SR 100m FIO Transceiver	R7D07A
HPE Alletra 6000 2x25Gb SFP28 SR 100m Transceiver	R7D11A
The following Transceivers install into this Switch: (Use BTO only when adding to switch)	
Aruba 40G QSFP+ LC ER4 40km SMF Transceiver	Q9G82A
Aruba 40G QSFP+ MPO SR4 Transceiver for HPE	R9F97A
HPE X142 40G QSFP+ LC LR4 SM Transceiver	JH232A
Aruba 40G QSFP+ MPO eSR4 300M Transceiver for HPE	R9F98A
Aruba 40G QSFP+ LC Bidirectional 150m MMF 2-strand Transceiver for HPE	R9G02A
Aruba 40G QSFP+ to QSFP+ 1m Direct Attach Copper Cable for HPE	R9F99A
Aruba 40G QSFP+ to QSFP+ 3m Direct Attach Copper Cable for HPE	R9G00A
Aruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper Cable for HPE	R9G01A
Aruba 40G QSFP+ to QSFP+ 7m Active Optical Cable for HPE	R9G03A
Aruba 40G QSFP+ to QSFP+ 15m Active Optical Cable for HPE	R9G04A
Aruba 40G QSFP+ to QSFP+ 30m Active Optical Cable for HPE	R9G05A
HPE BladeSystem c-Class 40G QSFP+ to 4x10G SFP+ 3m Direct Attach Copper Splitter Cable	721064-B21
HPE FlexNetwork X240 40G QSFP+ to 4x10G SFP+ 3m Direct Attach Copper Splitter Cable	JG330A
HPE FlexNetwork X240 40G QSFP+ to 4x10G SFP+ 5m Direct Attach Copper Splitter Cable	JG331A
HPE BladeSystem c-Class 40G QSFP+ to QSFP+ 15m Active Optical Cable	720211-B21
HPE 40GbE QSFP+ to 4x10GbE SFP+ 5m Active Optical Cable	Q9S66A
HPE 40GbE QSFP+ SR4 100m Transceiver	Q7F11A
The following Transceivers install into this Switch: (Use BTO only when adding to switch)	
Aruba 100G QSFP28 LC ER4L 40km SMF Transceiver	JL743A
Aruba 100G QSFP28 MPO SR4 MMF Transceiver for HPE	R9F75A
Aruba 100G QSFP28 LC LR4 10km SMF 2-strand Transceiver	JL310A
Aruba 100G QSFP28 LC CWDM4 2km SMF Transceiver	R0Z30A
HPE 100Gb QSFP28 Bidirectional Transceiver	845972-B21
Aruba 100G QSFP28-QSFP28 3m Direct Attach Copper Cable for HPE	R9F74A
Aruba 100G QSFP28 to QSFP28 1m Direct Attach Copper Cable for HPE	R9F77A
Aruba 100G QSFP28 to QSFP28 5m Direct Attach Copper Cable for HPE	R9F78A
HPE 100Gb QSFP28 to 4x25Gb SFP28 3m Direct Attach Copper Cable	845416-B21
Aruba 100G QSFP28 to QSFP28 2m Active Optical Cable for HPE	R9F76A
Aruba 100G QSFP28 to QSFP28 7m Active Optical Cable for HPE	R9F79A
Aruba 100G QSFP28 to QSFP28 15m Active Optical Cable for HPE	R9F80A
Aruba 100G QSFP28 to QSFP28 30m Active Optical Cable for HPE	R9F81A
HPE QSFP28 to 4x25Gb SFP28 7m Active Optical Cable	845420-B21
HPE QSFP28 to 4x25Gb SFP28 15m Active Optical Cable	845424-B21
HPE QSFP28 to SFP28 Adapter	845970-B21

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Aruba Data Center Networking Solution for HPE

6 7	 HPE X240 100G QSFP28 to QSFP28 1m Direct Attach Copper Cable HPE X240 100G QSFP28 to QSFP28 3m Direct Attach Copper Cable HPE 100Gb QSFP28 to QSFP28 3m Direct Attach Copper Cable HPE 100Gb QSFP28 to QSFP28 5m Direct Attach Copper Cable HPE X240 100G QSFP28 to QSFP28 5m Direct Attach Copper Cable HPE X240 100G QSFP28 to QSFP28 5m Direct Attach Copper Cable HPE Alletra 6000 2x100Gb QSFP28 to QSFP28 3m Direct Attach Copper Cable HPE X240 QSFP28 4xSFP28 5m Direct Attach Copper Cable HPE 100GbE QSFP28 to QSFP28 5m Active Optical Cable HPE 100GbE QSFP28 SR4 100m Transceiver HPE 100Gb QSFP28 MPO SR4 100m Transceiver HPE Alletra 6000 2x100Gb QSFP28 MPO SR4 100m FIO Transceiver HPE Alletra 6000 2x100Gb QSFP28 MPO SR4 100m Transceiver Localization required on orders without B2B, B2C, B2E or AC3 options. If qty1 of the following QSA28 Adapter(845970-B21) is selected, then increase max SFP28 Port qty by 1 and allow user selection of the following SFP Transceivers. Refer to qty and port restrictions for individual Switch in the "Additional Info" sections: (Use BTO only when adding the "Additional Info" sections: (Use BTO only when adding the CSA28 Adapter) 	JL271A JL272A 845406-B21 845408-B21 JL273A R7D18A JL284A Q9S71A Q2F19A 845966-B21 R7D08A R7D12A
8	 adding this QSA28 Adapter) Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver for HPE Aruba 10G SFP+ LC LR 10km SMF Transceiver Aruba 10G SFP+ LC ER 40km SMF Transceiver Aruba 10G SFP+ LC SR 300m MMF TAA Transceiver for HPE Aruba 10G SFP+ LC LR 10km SMF TAA Transceiver for HPE Aruba 25G SFP28 LC SR 100m MMF Transceiver for HPE Aruba 25G SFP28 LC eSR 400m MMF Transceiver for HPE Unbuildable/FAN required, generates CFGU: If order is quoted for India and contains "#B2C" Option, then Display the following: For BTO shipments to India: Please replace <base model=""/>#B2C option with <base< li=""> Model>#AC3 in the Bill of Materials and add the appropriate INDIA PDU Power Cord below via Ad-Hoc: </base<>	R9F82A J9151E J9153D R9Q46A R9Q47A R9F89A R9F90A
	JL671A - HPE 2.0m C13 to C14 PDU IN Power Cord JL672A - HPE 2.5m C15 to C14 PDU IN Power Cord JL673A - HPE 2.5m C19 to C20 PDU IN Power Cord For Factory Integration of Power Cord, please add "#0D1" to the Power Cord Sku suffix. (Ex. JL671A#0D1)	
Notes:	 Drop down under power supply should offer the following options and results: Switch/Router/Power Supply to PDU Power Cord - B2B in North America, Mexico, Taiwan, and Japan or B2C ROW. (OCA Default B2B or B2C for Rack Level CTO) Switch/Router/Power Supply to Wall Power Cord - Localized Option (OCA Default for BTO and Box Level CTO) High Volt Switch/Router/Power Supply to Wall Power Cord - B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) No Power Cord - AC3 Option Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab OCA Only Model Selection Form - HPE Offering > Aruba > DC Solutions Switches for HPE > AOS-CX: Aruba 8325 DC Switch Series 	

Aruba Data Center Networking Solution for HPE

Rack Level In Rule #	tegration CTO Models Description	SKU
	AC Bundles	
1, 2, 3, 4, 5, 6, 7, 8, 9	Aruba 8325-48Y8C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE	R9F64A
	 Includes 2 FB Power Supplies (R9F72A) with no additional open PS slots 	
	 Includes 6 FB Fan Tray Bundles (R9F68A) with no additional open FT Slots 	
	 Must select 4 Post Rack Kit (R9F59A) 	
	 Min=0 \ Max= 48 SFP/SFP+/SFP28 1/10/25G Transceivers 	
	 Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers 	
	 QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule8) 	
	• 1U - Height	
	Aruba 8325-48Y8C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU	R9F64A#B2B
	 C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord) 	
	Aruba 8325-48Y8C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU	R9F64A#B2C
	C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord)	
	Aruba 8325-48Y8C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE 220v	R9F64A#B2E
	HPE 2.3m C13 to NEMA 6-15P Pwr Cord(J9936A)	
	Aruba 8325-48Y8C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE No Loc	R9F64A#AC3
	 No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord (L6-20P) 	
1, 2, 3, 4, 5, 6,	Aruba 8325-48Y8C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE	R9F65A
7, 8, 9		
	 Includes 2 BF Power Supplies (R9F73A) with no additional open PS slots Includes 6 BF Fan Tray Bundles (R9F69A) with no additional open FT Slots 	
	 Includes 6 BF Fan Tray Bundles (R9F69A) with no additional open FT Slots Must select 4 Post Rack Kit (R9F59A) 	
	 Min=0 \ Max= 48 SFP/SFP+/SFP28 1/10/25G Transceivers 	
	 Min=0 (Max = 40 SFP)/QSFP28 40/100G Transceivers Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers 	
	 QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule8) 	
	 10 - Height 	
	Aruba 8325-48Y8C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU	R9F65A#B2B
	C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord)	
	Aruba 8325-48Y8C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU	R9F65A#B2C
	C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord)	
	Aruba 8325-48Y8C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE 220v	R9F65A#B2E
	 HPE 2.3m C13 to NEMA 6-15P Pwr Cord(J9936A) 	
	Aruba 8325-48Y8C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE No Loc	R9F65A#AC3
	No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord	
4, 5, 6, 7, 8, 9	(L6-20P) Aruba 8325-32C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE	R9F66A
4, 5, 0, 7, 6, 9	Includes 2 FB Power Supplies (R9F72A) with no additional open PS slots	K9F00A
	 Includes 2 FB Fower Supplies (R9F72A) with the additional open FS stors Includes 6 FB Fan Tray Bundles (R9F70A) with no additional open FT Slots 	
	 Must select 4 Post Rack Kit (R9F59A) 	
	 Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers 	
	 QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule8) 	
	 10 - Height 	
	Aruba 8325-32C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU	R9F66A#B2B
	• C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord)	
	Aruba 8325-32C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU	R9F66A#B2C
	• C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord)	
	Aruba 8325-32C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE 220v	R9F66A#B2E
	 HPE 2.3m C13 to NEMA 6-15P Pwr Cord(J9936A) 	
	 Aruba 8325-32C Port to Power Airflow 6 Fans 2 Power Supply Units Bundle for HPE No Loc No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord 	R9F66A#AC3
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4, 5, 6, 7, 8, 9	 (L6-20P) Aruba 8325-32C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE Includes 2 BF Power Supplies (R9F73A) with no additional open PS slots Includes 6 BF Fan Tray Bundles (R9F71A) with no additional open FT Slots Must select 4 Post Rack Kit (R9F59A) Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule8) 1U - Height 	R9F67A
	 Aruba 8325-32C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU C13 PDU Jumper Cord (NA/MEX/TW/JP) (JL697A C13 PDU cord) 	R9F67A#B2B
	 Aruba 8325-32C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE PDU C13 PDU Jumper Cord (ROW) (JL697A C13 PDU cord) 	R9F67A#B2C
	 Aruba 8325-32C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE 220v HPE 2.3m C13 to NEMA 6-15P Pwr Cord(J9936A) 	R9F67A#B2E
	 Aruba 8325-32C Power to Port Airflow 6 Fans 2 Power Supply Units Bundle for HPE No Loc No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord 	R9F67A#AC3
	(L6-20P) DC Bundles	
1, 2, 3, 4, 5, 7, 8	Aruba 8325-48Y8C Port to Power Airflow 6 Fans 2 DC PSU Switch Bundle for HPE	S1D09A
	 Includes 2 FB Power Supplies (S1D13A) with no additional open PS slots Includes 6 FB Fan Tray Bundles (JL628A) with no additional open FT Slots Must select a Rack Kit Min=0 \ Max= 48 SFP/SFP+/SFP28 1/10/25G Transceivers Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule8) 1U - Height 	515677
1, 2, 3, 4, 5, 7, 8	5	S1D10A
	 Includes 2 BF Power Supplies (S1D14A) with no additional open PS slots Includes 6 BF Fan Tray Bundles (JL629A) with no additional open FT Slots Must select a Rack Kit Min=0 \ Max= 48 SFP/SFP+/SFP28 1/10/25G Transceivers Min=0 \ Max = 8 QSFP+/QSFP28 40/100G Transceivers QSA28 Adapter Min=0 \ Max=8, ports 49-56 (rule8) 1U - Height 	
4, 5, 7, 8	 Aruba 8325-32C Port to Power Airflow 6 Fans 2 DC PSU Switch Bundle for HPE Includes 2 FB Power Supplies (S1D13A) with no additional open PS slots Includes 6 FB Fan Tray Bundles (JL630A) with no additional open FT Slots Must select a Rack Kit Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule8) 1U - Height 	S1D11A

4, 5, 7, 8 Aruba 8325-32C Power to Port Airflow 6 Fans 2 DC PSU Switch Bundle for HPE S1D12A Includes 2 BF Power Supplies (S1D14A) with no additional open PS slots Includes 6 BF Fan Tray Bundles (JL631A) with no additional open FT Slots Must select a Rack Kit • Min=0 \ Max = 32 QSFP+/QSFP28 40/100G Transceivers • QSA28 Adapter Min=0 \ Max=32, ports 1-32 (rule8) • 1U - Height • **Configuration Rules** Rule # Description The following Transceivers install into this Switch: (Use OD1 or B01 quoted to switch if 1 switch is CTO) - if applicable: Aruba 1G SFP LC SX 500m OM2 MMF Transceiver for HPE R9F86A Aruba 1G SFP LC LX 10km SMF Transceiver J4859D Aruba 1G SFP LC LH 70km SMF Transceiver J4860D Aruba 1G SFP RJ45 T 100m Cat5e Transceiver for HPE R9F87A Aruba 1G SFP LC SX 500m MMF TAA Transceiver for HPE R9Q43A Aruba 1G SFP LC LX 10km SMF TAA Transceiver for HPE R9Q44A Aruba 1G SFP RJ45 T 100m Cat5e TAA Transceiver for HPE R9Q45A HPE BladeSystem CClass Virtual Connect 1G SFP RJ45 Transceiver 453154-B21 HPE X120 1G SFP RJ45 T Transceiver JD089B 2 The following Transceivers install into this Switch: (Use 0D1 guoted to switch if switch is CTO) - if applicable: Aruba 10GBASE-T SFP+ RJ45 30m Cat6A Transceiver for HPE R9F85A Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver for HPE R9F82A Aruba 10G SFP+ LC LR 10km SMF Transceiver J9151E Aruba 10G SFP+ LC ER 40km SMF Transceiver J9153D Aruba 10G SFP+ LC SR 300m MMF TAA Transceiver for HPE R9Q46A Aruba 10G SFP+ LC LR 10km SMF TAA Transceiver for HPE R9Q47A Aruba 10G SFP+ to SFP+ 1m Direct Attach Copper Cable for HPE R9F83A Aruba 10G SFP+ to SFP+ 3m Direct Attach Copper Cable for HPE R9F84A HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 3m Direct Attach Copper Cable 487655-B21 HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper Cable 537963-B21 HPE FlexNetwork X240 10G SFP+ to SFP+ 5m Direct Attach Copper Cable JG081C HPE Alletra 6000 2x10Gb SFP+ to SFP+ 3m Direct Attach Copper Cable R7D16A Aruba 10GBASE-T SFP+ RJ45 30m Cat6A Transceiver JL563B HPE X130 10G SFP+ LC SR Transceiver JD092B HPE 10GbE SFP+ SR Multi-mode 300m Transceiver Q6M30A HPE BladeSystem c-Class 10Gb SFP+ SR Transceiver 455883-B21 HPE 10Gb SFP+ Short Wave 1-pack Pull Tab Optical Transceiver Q2P65A HPE Alletra 6000 2x10Gb SFP+ SR FIO Transceiver R7D05A 3 The following Transceivers install into this Switch: (Use 0D1 or B01 quoted to switch if switch is CTO) - if applicable: Aruba 25G SFP28 LC SR 100m MMF Transceiver JL484A Aruba 25G SFP28 LC SR 100m MMF Transceiver for HPE R9F89A Aruba 25G SFP28 LC eSR 400m MMF Transceiver for HPE **R9F90A** Aruba 25G SFP28 LC LR 10km SMF Transceiver JL486A Aruba 25G SFP28 to SFP28 0.65m Direct Attach Copper Cable for HPE R9F91A Aruba 25G SFP28 to SFP28 3m Direct Attach Copper Cable for HPE **R9F92A** Aruba 25G SFP28 to SFP28 5m Direct Attach Copper Cable for HPE R9F93A Aruba 25G SFP28 to SFP28 3m Active Optical Cable for HPE **R9F94A** Aruba 25G SFP28 to SFP28 7m Active Optical Cable for HPE R9F95A Aruba 25G SFP28 to SFP28 15m Active Optical Cable for HPE R9F96A HPE 25Gb SFP28 to SFP28 3m Direct Attach Copper Cable 844477-B21 HPE Alletra 6000 2x25Gb SFP28 to SFP28 3m Direct Attach Copper Cable R7D17A

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HPE 25GbE SFP28 to SFP28 5m Smart Active Optical Cable	Q9S68A
HPE 25GbE SFP28 to SFP28 15m Smart Active Optical Cable	Q9S70A
HPE 25Gb SFP28 SR 30m Transceiver	ROR42A
HPE X190 25G SFP28 LC SR 100m MM Transceiver	JL293A
HPE 25Gb SFP28 Short Wave Extended Temperature 1-pack Pull Tab Optical Transceiver	Q2P64B 845398-B21
HPE 25Gb SFP28 SR 100m Transceiver HPE Alletra 6000 2x25Gb SFP28 SR 100m FIO Transceiver	
	R7D07A
The following Transceivers install into this Switch: (Use 0D1 or B01 quoted to switch if	
switch is CTO) - if applicable: Aruba 40G QSFP+ LC ER4 40km SMF Transceiver	000024
Aruba 40G QSFP+ LC ER4 40Kill SMF Transceiver Aruba 40G QSFP+ MPO SR4 Transceiver for HPE	Q9G82A R9F97A
HPE X142 40G QSFP+ MPO SR4 Transceiver for HPE	JH232A
Aruba 40G QSFP+ MPO eSR4 300M Transceiver for HPE	R9F98A
Aruba 400 QSFP+ LC Bidirectional 150m MMF 2-strand Transceiver for HPE	R9G02A
Aruba 400 QSFP+ to QSFP+ 1m Direct Attach Copper Cable for HPE	R9F99A
Aruba 400 QSFP+ to QSFP+ 3m Direct Attach Copper Cable for HPE	R9G00A
Aruba 400 QSFP+ to QSFP+ 5m Direct Attach Copper Cable for HPE	R9G01A
Aruba 40G QSFP+ to QSFP+ 7m Active Optical Cable for HPE	R9G03A
Aruba 40G QSFP+ to QSFP+ 15m Active Optical Cable for HPE	R9G04A
Aruba 40G QSFP+ to QSFP+ 30m Active Optical Cable for HPE	R9G05A
HPE BladeSystem c-Class 40G QSFP+ to 4x10G SFP+ 3m Direct Attach Copper Splitter Cable	721064-B21
HPE FlexNetwork X240 40G QSFP+ to 4x10G SFP+ 3m Direct Attach Copper Splitter Cable	JG330A
HPE FlexNetwork X240 40G QSFP+ to 4x10G SFP+ 5m Direct Attach Copper Splitter Cable	JG331A
HPE BladeSystem c-Class 40G QSFP+ to QSFP+ 15m Active Optical Cable	720211-B21
HPE 40GbE QSFP+ to 4x10GbE SFP+ 5m Active Optical Cable	Q9S66A
HPE 40GbE QSFP+ SR4 100m Transceiver	Q7F11A
The following Transceivers install into this Switch: (Use OD1 or B01 quoted to switch if	
switch is CTO) - if applicable:	
Aruba 100G QSFP28 LC ER4L 40km SMF Transceiver	JL743A
Aruba 100G QSFP28 MPO SR4 MMF Transceiver for HPE	R9F75A
Aruba 100G QSFP28 LC LR4 10km SMF 2-strand Transceiver	JL310A
Aruba 100G QSFP28 LC CWDM4 2km SMF Transceiver	R0Z30A
HPE 100Gb QSFP28 Bidirectional Transceiver	845972-B21
Aruba 100G QSFP28-QSFP28 3m Direct Attach Copper Cable for HPE	R9F74A
Aruba 100G QSFP28 to QSFP28 1m Direct Attach Copper Cable for HPE	R9F77A
Aruba 100G QSFP28 to QSFP28 5m Direct Attach Copper Cable for HPE	R9F78A
HPE 100Gb QSFP28 to 4x25Gb SFP28 3m Direct Attach Copper Cable	845416-B21
Aruba 100G QSFP28 to QSFP28 2m Active Optical Cable for HPE	R9F76A
Aruba 100G QSFP28 to QSFP28 7m Active Optical Cable for HPE	R9F79A
Aruba 100G QSFP28 to QSFP28 15m Active Optical Cable for HPE	R9F80A
Aruba 100G QSFP28 to QSFP28 30m Active Optical Cable for HPE	R9F81A
HPE QSFP28 to 4x25Gb SFP28 7m Active Optical Cable	845420-B21
HPE QSFP28 to 4x25Gb SFP28 15m Active Optical Cable	845424-B21
HPE QSFP28 to SFP28 Adapter	845970-B21
HPE X240 100G QSFP28 to QSFP28 1m Direct Attach Copper Cable	JL271A
HPE X240 100G QSFP28 to QSFP28 3m Direct Attach Copper Cable	JL272A
HPE 100Gb QSFP28 to QSFP28 3m Direct Attach Copper Cable	845406-B21
HPE 100Gb QSFP28 to QSFP28 5m Direct Attach Copper Cable HPE X240 100G QSFP28 to QSFP28 5m Direct Attach Copper Cable	845408-B21 JL273A
HPE X240 100G QSFP28 to QSFP28 sm Direct Attach Copper Cable HPE Alletra 6000 2x100Gb QSFP28 to QSFP28 3m Direct Attach Copper Cable	R7D18A
HPE X240 QSFP28 4xSFP28 5m Direct Attach Copper Cable	JL284A
HPE 100GbE QSFP28 to QSFP28 5m Active Optical Cable	Q9S71A
HPE 100GbE QSFP28 SR4 100m Transceiver	Q9371A Q2F19A
HPE 100Gb QSFP28 MPO SR4 100m Transceiver	845966-B21
	0-3700 021

6	HPE Alletra 6000 2x100Gb QSFP28 MPO SR4 100m FIO Transceiver OCA Only: Required Custom Choice (Min1/Max1)	R7D08A
Ŭ	 Switch/Router/Power Supply to PDU Power Cord - B2B in North America, Mexico, Taiwan, and Japan or B2C ROW. (OCA Default B2B or B2C for Rack Level CTO) Switch/Router/Power Supply to Wall Power Cord - Localized Option (OCA Default 	
	for BTO)	
	 High Volt Switch/Router/Power Supply to Wall Power Cord - B2E Option. (Offered only in North America, Mexico, Taiwan, and Japan) 	
	No Power Cord - AC3 Option	
7	If the CTO Switch Chassis needs to be racked, Then the CTO Base Model needs to integrate (with 0D1) to the HPE Network Rack.	
8	If $qty1$ of the following QSA28 Adapter(845970-B21) is selected, then increase max SFP28	
	Port qty by 1 and allow user selection of the following SFP Transceivers. Refer to qty and	
	port restrictions for individual Switch in the "Additional Info" sections: (Use #0D1 for this	
	XCVR Adapter since switch is factory racked)	
	Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver for HPE	R9F82A
	Aruba 10G SFP+ LC LR 10km SMF Transceiver	J9151E
	Aruba 10G SFP+ LC ER 40km SMF Transceiver	J9153D
	Aruba 10G SFP+ LC SR 300m MMF TAA Transceiver for HPE Aruba 10G SFP+ LC LR 10km SMF TAA Transceiver for HPE	R9Q46A R9Q47A
	Aruba 10G SFP+ LC LR 10Km SMF TAA Transceiver for HPE Aruba 25G SFP28 LC SR 100m MMF Transceiver for HPE	R9Q47A R9F89A
	Aruba 25G SFP28 LC SR 100m MMF Transceiver for HPE Aruba 25G SFP28 LC eSR 400m MMF Transceiver for HPE	R9F09A R9F90A
	Aruba 25G SFP28 LC LR 10km SMF Transceiver	JL486A
9	Unbuildable/FAN required, generates CFGU: If order is quoted for India and contains "#B2C"	JL400A
,	Option, then Display the following:	
	For BTO shipments to India: Please replace <base model=""/> #B2C option with <base< th=""><th></th></base<>	
	Model>#AC3 in the Bill of Materials and add the appropriate INDIA PDU Power Cord below	
	via Ad-Hoc:	
	JL671A - HPE 2.0m C13 to C14 PDU IN Power Cord	
	JL672A - HPE 2.5m C15 to C14 PDU IN Power Cord	
	JL673A - HPE 2.5m C19 to C20 PDU IN Power Cord	
	For Factory Integration of Power Cord, please add "#0D1" to the Power Cord Sku suffix. (Ex. JL671A#0D1)	
Notes:	Locking Power Cord (J9955A) L6-20P is available through the OCA Accessories tab	

Transceivers

:	SFP Transceivers
	Description

SKU
R9F86A
J4859D
J4860D
R9F87A
R9Q43A
R9Q44A
R9Q45A
453154-B21
JD089B
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SFP+ Transceivers

	SFP+ Transceivers	
Rule #	Description	SKU
1	Aruba 10GBASE-T SFP+ RJ45 30m Cat6A Transceiver for HPE	R9F85A
	Aruba 10G SFP+ LC SR 300m OM3 MMF Transceiver for HPE	R9F82A
	Aruba 10G SFP+ LC LR 10km SMF Transceiver	J9151E
	Aruba 10G SFP+ LC ER 40km SMF Transceiver	J9153D
	Aruba 10G SFP+ LC SR 300m MMF TAA Transceiver for HPE	R9Q46A
	Aruba 10G SFP+ LC LR 10km SMF TAA Transceiver for HPE	R9Q47A
	Aruba 10G SFP+ to SFP+ 1m Direct Attach Copper Cable for HPE	R9F83A
	Aruba 10G SFP+ to SFP+ 3m Direct Attach Copper Cable for HPE	R9F84A
	HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 3m Direct Attach Copper Cable	487655-B21
	HPE BladeSystem c-Class 10GbE SFP+ to SFP+ 5m Direct Attach Copper Cable	537963-B21
	HPE FlexNetwork X240 10G SFP+ to SFP+ 5m Direct Attach Copper Cable	JG081C
	HPE Alletra 6000 2x10Gb SFP+ to SFP+ 3m Direct Attach Copper Cable	R7D16A
	Aruba 10GBASE-T SFP+ RJ45 30m Cat6A Transceiver	JL563B
	HPE X130 10G SFP+ LC SR Transceiver	JD092B
	HPE 10GbE SFP+ SR Multi-mode 300m Transceiver	Q6M30A
	HPE BladeSystem c-Class 10Gb SFP+ SR Transceiver	455883-B21
	HPE 10Gb SFP+ Short Wave 1-pack Pull Tab Optical Transceiver	Q2P65A
	HPE Alletra 6000 2x10Gb SFP+ SR FIO Transceiver	R7D05A
	HPE Alletra 6000 2x10Gb SFP+ SR Transceiver	R7D09A
	Configuration Rules	
Rule #	Description	
1	 min 0 // max 12 XCVRs (R9F85A) can be installed into the following Switches: R9F64A, R9F65A 	
	 R9F85A Max of 12 in either the R9F64A/R9F65A and only allowed in ports 1-17 	
	excluding 3rd row of ports.	
	SFP28 Transceivers	
Rule #	Description	SKU
	Aruba 25G SFP28 LC SR 100m MMF Transceiver for HPE	R9F89A
	Aruba 25G SFP28 LC eSR 400m MMF Transceiver for HPE	R9F90A
	Aruba 25G SFP28 LC LR 10km SMF Transceiver	JL486A
	Aruba 25G SFP28 to SFP28 0.65m Direct Attach Copper Cable for HPE	R9F91A
	Aruba 25G SFP28 to SFP28 3m Direct Attach Copper Cable for HPE	R9F92A
	Aruba 25G SFP28 to SFP28 5m Direct Attach Copper Cable for HPE	R9F93A
	Aruba 25G SFP28 to SFP28 3m Active Optical Cable for HPE	R9F94A
	Aruba 25G SFP28 to SFP28 7m Active Optical Cable for HPE	R9F95A
	Aruba 25G SFP28 to SFP28 15m Active Optical Cable for HPE	R9F96A
	HPE 25Gb SFP28 to SFP28 3m Direct Attach Copper Cable	844477-B21
	HPE 25Gb SFP28 to SFP28 5m Direct Attach Copper Cable	844480-B21
	HPE Alletra 6000 2x25Gb SFP28 to SFP28 3m Direct Attach Copper Cable	R7D17A
	HPE 25GbE SFP28 to SFP28 5m Smart Active Optical Cable	Q9S68A
	HPE 25GbE SFP28 to SFP28 15m Smart Active Optical Cable	Q9S70A
	HPE 25Gb SFP28 SR 30m Transceiver	ROR42A
	HPE X190 25G SFP28 LC SR 100m MM Transceiver	JL293A
	HPE 25Gb SFP28 Short Wave Extended Temperature 1-pack Pull Tab Optical Transceiver	Q2P64B
	HPE 25Gb SFP28 SR 100m Transceiver	845398-B21
	HPE Alletra 6000 2x25Gb SFP28 SR 100m FIO Transceiver	R7D07A
	HPE Alletra 6000 2x25Gb SFP28 SR 100m Transceiver	R7D11A
	Configuration Rules	
Rule #	Description	
Notes:	- The 48 x SFP28 Ports function in port groups of 12 ports. Each port group must operate	
	at the same speed (ie. Group $1 = qty12$ of 1G or 10G or 25G transceivers).	
	 Group 1 = ports 1-12 	



	 Group 2 = ports 13-24 	
	\circ Group 3 = ports 25-36	
	 Group 4 = ports 37-48 	
	QSFP+ Transceivers	
Rule #	Description	SKU
	Aruba 40G QSFP+ LC ER4 40km SMF Transceiver	Q9G82A
	Aruba 40G QSFP+ MPO SR4 Transceiver for HPE	R9F97A
	HPE X142 40G QSFP+ LC LR4 SM Transceiver	JH232A
	Aruba 40G QSFP+ MPO eSR4 300M Transceiver for HPE	R9F98A
	Aruba 40G QSFP+ LC Bidirectional 150m MMF 2-strand Transceiver for HPE	R9G02A
	Aruba 40G QSFP+ to QSFP+ 1m Direct Attach Copper Cable for HPE	R9F99A
	Aruba 40G QSFP+ to QSFP+ 3m Direct Attach Copper Cable for HPE	R9G00A
	Aruba 40G QSFP+ to QSFP+ 5m Direct Attach Copper Cable for HPE	R9G01A
	Aruba 40G QSFP+ to QSFP+ 7m Active Optical Cable for HPE	R9G03A
	Aruba 40G QSFP+ to QSFP+ 15m Active Optical Cable for HPE	R9G04A
	Aruba 40G QSFP+ to QSFP+ 30m Active Optical Cable for HPE	R9G05A
	HPE BladeSystem c-Class 40G QSFP+ to 4x10G SFP+ 3m Direct Attach Copper Splitter Cable	721064-B21
	HPE FlexNetwork X240 40G QSFP+ to 4x10G SFP+ 3m Direct Attach Copper Splitter Cable	JG330A
	HPE FlexNetwork X240 40G QSFP+ to 4x10G SFP+ 5m Direct Attach Copper Splitter Cable	JG331A
	HPE BladeSystem c-Class 40G QSFP+ to QSFP+ 15m Active Optical Cable	720211-B21
	HPE 40GbE QSFP+ to 4x10GbE SFP+ 5m Active Optical Cable	Q9S66A
	HPE 40GbE QSFP+ SR4 100m Transceiver	Q7F11A
	QSFP28 Transceivers	
Dula #		CIVIL
Rule #	Description	SKU
1	Aruba 100G QSFP28 LC ER4L 40km SMF Transceiver	JL743A
	Aruba 100G QSFP28 MPO SR4 MMF Transceiver for HPE	R9F75A
	Aruba 100G QSFP28 LC LR4 10km SMF 2-strand Transceiver	JL310A
	Aruba 100G QSFP28 LC CWDM4 2km SMF Transceiver	ROZ3OA
	HPE 100Gb QSFP28 Bidirectional Transceiver	845972-B21
	Aruba 100G QSFP28-QSFP28 3m Direct Attach Copper Cable for HPE	R9F74A
	Aruba 100G QSFP28 to QSFP28 1m Direct Attach Copper Cable for HPE	R9F77A
	Aruba 100G QSFP28 to QSFP28 5m Direct Attach Copper Cable for HPE	R9F78A
	HPE 100Gb QSFP28 to 4x25Gb SFP28 3m Direct Attach Copper Cable	845416-B21
	Aruba 100G QSFP28 to QSFP28 2m Active Optical Cable for HPE	R9F76A
	Aruba 100G QSFP28 to QSFP28 7m Active Optical Cable for HPE	R9F79A
	Aruba 100G QSFP28 to QSFP28 15m Active Optical Cable for HPE	R9F80A
	Aruba 100G QSFP28 to QSFP28 30m Active Optical Cable for HPE	R9F81A
	HPE QSFP28 to 4x25Gb SFP28 7m Active Optical Cable	845420-B21
	HPE QSFP28 to 4x25Gb SFP28 15m Active Optical Cable	845424-B21
	HPE X240 100G QSFP28 to QSFP28 1m Direct Attach Copper Cable	JL271A
	HPE X240 100G QSFP28 to QSFP28 3m Direct Attach Copper Cable	JL272A
	HPE 100Gb QSFP28 to QSFP28 3m Direct Attach Copper Cable	845406-B21
	HPE 100Gb QSFP28 to QSFP28 5m Direct Attach Copper Cable	845408-B21
	HPE X240 100G QSFP28 to QSFP28 5m Direct Attach Copper Cable	JL273A
	HPE Alletra 6000 2x100Gb QSFP28 to QSFP28 3m Direct Attach Copper Cable	R7D18A
	HPE X240 QSFP28 4xSFP28 5m Direct Attach Copper Cable	JL284A
	HPE 100GbE QSFP28 to QSFP28 5m Active Optical Cable	Q9S71A
	HPE 100GbE QSFP28 SR4 100m Transceiver	Q2F19A
	HPE 100Gb QSFP28 MPO SR4 100m Transceiver	845966-B21
	HPE Alletra 6000 2x100Gb QSFP28 MPO SR4 100m FIO Transceiver	R7D08A
	HPE Alletra 6000 2x100Gb QSFP28 MPO SR4 100m Transceiver	R7D12A
	QSA28 Adapter	
2	HPE QSFP28 to SFP28 Adapter	845970-B21
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	Configuration Rules	
Rule #	Description	
1	 min 0 // max 4 XCVRs (JL743A) can be installed into the following Switches: R9F64A, R9F65A, R9F66A, R9F67A, S1D09A, S1D10A, S1D11A, S1D12A. 	
	 OCA Display Notes: 	
	 JL743A Max of 4 in either the R9F64A/R9F65A and only allowed in ports 49, 51, 53, 55. 	
	 JL743A Max of 4 in either the R9F66A/R9F67A and only allowed in ports 29- 32. 	
2	If selecting the 845970-B21 - QSFP28 to SFP28 Adapter, then see Aruba Tranceiver Guide for details.	
Cables		
	Multi-Mode Cables	
	HPE LC to LC Multi-mode OM3 2-Fiber 0.5m 1-Pack Fiber Optic Cable	AJ833A
	HPE LC to LC Multi-mode OM3 2-Fiber 1.0m 1-Pack Fiber Optic Cable	AJ834A
	HPE LC to LC Multi-mode OM3 2-Fiber 2.0m 1-Pack Fiber Optic Cable	AJ835A
	HPE LC to LC Multi-mode OM3 2-Fiber 5.0m 1-Pack Fiber Optic Cable	AJ836A
	HPE LC to LC Multi-mode OM3 2-Fiber 15.0m 1-Pack Fiber Optic Cable	AJ837A
	HPE LC to LC Multi-mode OM3 2-Fiber 30.0m 1-Pack Fiber Optic Cable	AJ838A
	HPE LC to LC Multi-mode OM3 2-Fiber 50.0m 1-Pack Fiber Optic Cable	AJ839A
	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 1m Cable	QK732A
	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 2m Cable	QK733A
	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 5m Cable	QK734A
	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 15m Cable	QK735A
	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 30m Cable	QK736A
	HPE Premier Flex LC/LC Multi-mode OM4 2 Fiber 50m Cable	QK737A
	HPE 5m Single-Mode LC/LC Fibre Channel Cable	AK346A
	MPO Cables	
	HPE Multi Fiber Push On to 4 x Lucent Connector 5m Cable	K2Q46A
	HPE Multi Fiber Push On to 4 x Lucent Connector 15m Cable	K2Q47A
	HPE Premier Flex MPO/MPO Multi-mode OM4 12 Fiber 10m Cable	QK729A
	HPE Premier Flex MPO/MPO Multi-mode OM4 8 Fiber 50m Cable	QK731A
	HPE Premier Flex MPO/MPO OM4 100m Cable	H6Z30A
	HPE Premier Flex MPO/MPO Multi-mode OM4 12 Fiber 1m Cable	Q1H63A

HPE Premier Flex MPO/MPO Multi-mode OM4 12 Fiber 2m Cable

HPE Premier Flex MPO/MPO Multi-mode OM4 12 Fiber 5m Cable

HPE Premier Flex MPO/MPO Multi-mode OM4 12 Fiber 15m Cable

HPE Premier Flex MPO/MPO Multi-mode OM4 12 Fiber 30m Cable

HPE Premier Flex MPO12 to MPO12 APC Single-mode 50m 1-pack Cable

HPE Premier Flex MPO12 to MPO12 APC Single-mode 100m 1-pack Cable

HPE Premier Flex MPO12 to MPO12 APC Single-mode 300m 1-pack Cable

HPE Premier Flex MPO12 to MPO12 APC Single-mode 500m 1-pack Cable

HPE Premier Flex MPO to 4xLC 30m Cbl

HPE Premier Flex MPO to 4xLC 50m Cable

Q1H64A

Q1H65A

Q1H66A

Q1H67A

Q1H68A

Q1H69A R6F28A

R6F29A

R6F30A

R6F31A

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Switch Op	tions	
	Rack Mount Kits	
"	For 8325 DC System (std 0 // max 1) User Selection (min 1 // max 1) per enclosure	.
Rule #	Description	SKU
1	Aruba X472 2-post Rack Kit Aruba 4-post Rack Kit for HPE	JL482C R9F59A
T	Configuration Rules	КУГЗУА
Rule #	Description	
1	If the switch will be factory racked into an HPE Universal Rack, then (Min 1) of the 4 Post	
	Rack Mount kit is required.	
	India PDU Cable	
	For 8325 DC (std 0 // max 1) User Selection (min 0 // max 1) per enclosure	
	HPE 2.0m C13 to C14 PDU India Power Cord	JL671A
	C13 India PDU Cable for Factory Racked Systems Only	
Notes:	This Power Cord is only available when the #AC3 option is selected for the supported Switch	
	Enclosure and intended for India	
Accessorie	25	
-	Spare Items	
Rule #	Description	SKU
1, 2	Aruba 8325 650W 100-240VAC Port to Power Airflow Power Supply Unit for HPE	R9F72A
	 Includes 1 x c13, 650w Aruba 8325 650W 100-240VAC Port to Power Airflow Power Supply Unit for HPE PDU 	R9F72A#B2B
	C13 PDU Jumper Cord (NA/MEX/TW/JP) (J9943A C15 equivalent)	R9F7ZA#DZD
	Aruba 8325 650W 100-240VAC Port to Power Airflow Power Supply Unit for HPE PDU	R9F72A#B2C
	C13 PDU Jumper Cord (ROW) (J9944A C15 equivalent)	
	Aruba 8325 650W 100-240VAC Port to Power Airflow Power Supply Unit for HPE 220v	R9F72A#B2E
	• HPE 2.3m C13 to NEMA 6-15P Pwr Cord(J9936A)	
	Aruba 8325 650W 100-240VAC Port to Power Airflow Power Supply Unit for HPE No Loc	R9F72A#AC3
	No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord	
	(L6-20P)	
1, 2	Aruba 8325 650W 100-240VAC Power to Port Airflow Power Supply Unit for HPE	R9F73A
	 Includes 1 x c13, 650w 	
	Aruba 8325 650W 100-240VAC Power to Port Airflow Power Supply Unit for HPE PDU	R9F73A#B2B
	C13 PDU Jumper Cord (NA/MEX/TW/JP) (J9943A C15 equivalent)	
	Aruba 8325 650W 100-240VAC Power to Port Airflow Power Supply Unit for HPE PDU	R9F73A#B2C
	C13 PDU Jumper Cord (ROW) (J9944A C15 equivalent) Aruba 2725 (FOW 100-2 (0) (AC Payer to Part Airflaw Payer Symplet Unit for UPE 220)	
	 Aruba 8325 650W 100-240VAC Power to Port Airflow Power Supply Unit for HPE 220v HPE 2.3m C13 to NEMA 6-15P Pwr Cord(J9936A) 	R9F73A#B2E
	• HPE 2.5m CTS to NEMA 6-15P PWI Cord(J9956A) Aruba 8325 650W 100-240VAC Power to Port Airflow Power Supply Unit for HPE No Loc	R9F73A#AC3
	No Localized Power Cord Selected. Use J9955A to obtain a Locking Plug Power Cord	NAL A A A A A A A A A A A A A A A A A A
	(L6-20P)	
	Aruba 8325 850W 48VDC Port to Power Airflow Power Supply Unit for HPE	S1D13A
	Aruba 8325 850W 48VDC Power to Port Airflow Power Supply Unit for HPE	S1D14A
	Aruba 8325-48Y8C Port to Power Airflow Fan for HPE	R9F68A
	Aruba 8325-48Y8C Power to Port Airflow Fan for HPE	R9F69A
	Aruba 8325-32C Port to Power Airflow Fan for HPE Aruba 8325-32C Power to Port Airflow Fan for HPE	R9F70A R9F71A
	Aruba 4-post Rack Kit for HPE	R9F71A R9F59A
	Aruba RJ45 to DB9 Console Cable for HPE	R9F58A

	Configuration Rules	
Rule #	Description	
1	Localization required on orders without B2B, B2C, B2E or AC3 options.	
2	Unbuildable/FAN required, generates CFGU: If order is quoted for India and contains "#B2C" Option, then Display the following:	
	For BTO shipments to India: Please replace <base model=""/> #B2C option with <base< th=""><th></th></base<>	
	Model>#AC3 in the Bill of Materials and add the appropriate INDIA PDU Power Cord below	
	via Ad-Hoc:	
	JL671A - HPE 2.0m C13 to C14 PDU IN Power Cord	
	JL672A - HPE 2.5m C15 to C14 PDU IN Power Cord	
	JL673A - HPE 2.5m C19 to C20 PDU IN Power Cord	
	For Factory Integration of Power Cord, please add "#0D1" to the Power Cord Sku suffix. (Ex.	
	JL671A#0D1)	
Notes:	 Drop down under power supply should offer the following options and results: 	
	 Switch/Router/Power Supply to PDU Power Cord - #B2B in North America, 	
	Mexico, Taiwan, and Japan or #B2C ROW. (OCA Default B2B or B2C for Rack	
	Level CTO)	
	 Switch/Router/Power Supply to Wall Power Cord - Localized Option (OCA 	
	Default for BTO)	
	 High Volt Switch/Router/Power Supply to Wall Power Cord - #B2E Option. 	
	(Offered only in North America, Mexico, Taiwan, and Japan)	
	 No Power Cord - #AC3 Option 	
	 OCA Display 	
	Notes: Locking Power Cord (J9955A) L6-20P is available in the Accessories tab	
	– OCA Display	
	Notes: 2 Power Supply is included with the Switch Bundle	
Software		
Remarks	Description NetEdit	SKU
	Aruba NetEdit Single Node 1 year Subscription E-STU for HPE	R9G36AAE
	Aruba NetEdit Single Node 3 year Subscription E-STU for HPE	R9G37AAE
	Aruba Heredii Single Hode 5 year Subscription E 510 tot Hir E	N7037AAL
	•	
	Aruba Fabric Composer Device Management Service Tier 4 Switch 1 year Subscription E-STU for HPE	R9G26AAE
	Aruba Fabric Composer Device Management Service Tier 4 Switch 3 year Subscription E-STU for	R9G27AAE
	Aruba Fabric Composer Device Management Service Tier 4 Switch 5 year Subscription E-STU for HPE	R9G28AAE

Technical Specifications

	-	P+/28 Front-to-Back 6 Fans and 2 PSU Bundle (R9F64A)	
I/O ports and slots	Supports 48 ports of 1G/10G/25G		
	8 ports of 40G/100GbE (QSFP+/C		
	ports (with an optional 10GBASE-		
Power supplies Field-replaceable, hot-swappable, and up to 2 power supplies.			
		6A, and R9F67A) include 2 power supplies.	
Fans		and up to 6 fans. Bundles (R9F64A, R9F65A, R9F66A, and R9F67A)	
	include 6 fans.		
Physical characteristics	Dimensions	(H) 4.3 cm x	
		(W) 43.8 cm x	
		(D) 53.6 cm	
		(1.69" x 17.26" x 21.1")	
	Weight	10 kg (22.05 lb)	
Memory and processor	CPU	2.2GHz	
	Memory, drive and Flash	16GB RAM, 64GB SSD, 8GB Flash	
		Packet buffer: 32MB	
Performance	Switching capacity	6.4Tbs	
	IPv4 Host Table	120,000	
	IPv6 Host Table	52,000	
	IPv4 Unicast Routes	131,072	
	IPv6 Unicast Routes	32,732	
	MAC address table size	98,304	
	IGMP Groups	4,094	
	MLD Groups	4,094	
	IPv4 Multicast Routes	7,000	
	IPv6 Multicast Routes	7,000	
Environment	Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	
	Operating relative humidity	5% to 95% at 40°C (104°F) non-condensing	
	Non-operating temperature	-40°C to 70°C (-40°F to 158°F) up to 4.6 km (15,000 ft.)	
	Non-operating/storage relative	5% to 95% @ 65°C (149°F)	
	humidity		
	Max operating altitude	Up to 10,000ft (3.048 km)	
	Max non-operating altitude	Up to 15,000ft (4.6km)	
	Primary airflow	Front-to-Back or Back-to-Front	
Electrical characteristics	-	50/60 Hz	
	AC voltage	100-240 volts	
	Current	6A (low voltage) – 3A (high voltage)	
C-f-+-	Power consumption	Max: 550W	
Safety		:2010+A12:2011+A2:2013 IEC 60950-1:2005, Ed.2; Am	
EMC	1:2009+A2:2013, UL 60950-1, CSA 22.2 No 60950-1, EN 60825-1:2007/IEC 60825-1:2007 Class 1		
EMC	EN 55032:2012, Class A EN 55024:2010, EN 61000-3-2:2014, Class A EN 61000-3-3:2013, FCC		
	CFR 47 Part 15:2010, Class A, VCCI Class A CNS 13438		
Lasers	EN60825-1:2014/IEC 60825-1: 2014 Class 1, Class 1 Laser Products/Laser Klasse 1		
Management	SNMP		
	RJ-45 serial	areat part	
Mounting and enclosure	USB micro USB console RJ-45 Ethe		
	IF Mounts in an EIA standard 19-inch rack or other equipment cabinet (2-post or 4-post kit ordered separately); horizontal surface mounting only		



Aruba 8325-48Y8C 48	p 25G SFP/+/28 8p 100G QSFF	P+/28 Back-to-Front 6 Fans and 2 PSU Bundle (R9F65A)			
I/O ports and slots	Supports 48 ports of 1G/10G/25G				
•	8 ports of 40G/100GbE (QSFP+/C				
	ports (with an optional 10GBASE-				
Power supplies					
Bundles (R9F64A, R9F65A, R9F66A, and R9F67A) include 2 power supplies.					
Fans	Field-replaceable, hot-swappable, and up to 6 fans. Bundles (R9F64A, R9F65A, R9F66A, and R9F67A) include 6 fans.				
Physical characteristics	Dimensions	(H) 4.3 cm x (W) 43.8 cm x			
		(D) 53.6 cm			
		(1.71" x 17.26" x 21.1")			
	Weight	10 kg (22.05 lb)			
Memory and processor	CPU	2.2GHz			
	Memory, drive and Flash	16GB RAM, 64GB SSD, 8GB Flash Packet buffer: 32MB			
Performance	Switching capacity	6.4Tbs			
	IPv4 Host Table	120,000			
	IPv6 Host Table	52,000			
	IPv4 Unicast Routes	131,072			
	IPv6 Unicast Routes	32,732			
	MAC address table size	98,304			
	IGMP Groups	4,094			
	MLD Groups	4,094			
	IPv4 Multicast Routes	7,000			
	IPv6 Multicast Routes	7,000			
Environment	Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)			
	Operating relative humidity	5% to 95% at 40°C (104°F) non-condensing			
	Non-operating temperature	-40°C to 70°C (-40°F to 158°F) up to 4.6 km (15,000 ft.)			
	Non-operating/storage relative humidity	5% to 95% @ 65°C (149°F)			
	Max operating altitude	Up to 10,000ft (3.048 km)			
	Max non-operating altitude	Up to 15,000ft (4.6km)			
	Primary airflow	Front-to-Back or Back-to-Front			
Electrical characteristics	Frequency	50/60 Hz			
	AC voltage	100-240 volts			
	Current	6A (low voltage) – 3A (high voltage)			
	Power consumption	Max: 550W			
Safety		:2010+A12:2011+A2:2013 IEC 60950-1:2005, Ed.2; Am			
		SA 22.2 No 60950-1, EN 60825-1:2007/IEC 60825-1:2007 Class 1			
EMC	EN 55032:2012, Class A EN 55024:2010, EN 61000-3-2:2014, Class A EN 61000-3-3:2013, FCC CFR 47 Part 15:2010, Class A, VCCI Class A CNS 13438				
Lasers	EN60825-1:2014/IEC 60825-1: 2014 Class 1 Class 1 Laser Products/Laser Klasse 1				
Management	SNMP				
2	RJ-45 serial USB micro USB console RJ-45 Ethernet port				
Mounting and enclosure					



Aruba 8325-32C 32-pc	ort 100G QSFP+/QSFP28 Front	-to-Back 6 Fans and 2 Power Supply Bundle (R9F66A)	
I/O ports and slots	Supports 32 ports of 40G/100GbE (QSFP+/QSFP28)		
Power supplies	Field-replaceable, hot-swappable, and up to 2 power supplies. Bundles (R9F64A, R9F65A, R9F66A, and R9F67A) include 2 power supplies.		
Fans	Field-replaceable, hot-swappable, and up to 6 fans. Bundles (R9F64A, R9F65A, R9F66A, and R9F67A) include 6 fans.		
Physical characteristics	Dimensions	(H) 4.4 cm x (W) 44.3 cm x (D) 47.3 cm (1.69" x 17.26" x 20.28")	
	Weight	10.9 kg (24.0 lb)	
Memory and processor	CPU	2.2GHz	
	Memory, drive and Flash	16GB RAM, 64GB SSD, 8GB Flash Packet buffer: 32MB	
Performance	Switching capacity	6.4Tbs	
	IPv4 Host Table	120,000	
	IPv6 Host Table	52,000	
	IPv4 Unicast Routes	131.072	
	IPv6 Unicast Routes	32,732	
	MAC address table size	98,304	
	IGMP Groups	4,094	
	MLD Groups	4,094	
	IPv4 Multicast Routes	7,000	
	IPv6 Multicast Routes	7,000	
Environment	Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	
	Operating relative humidity	5% to 95% at 40°C (104°F) non-condensing	
	Non-operating temperature	-40°C to 70°C (-40°F to 158°F) up to 4.6 km (15,000 ft.)	
	Non-operating/storage relative humidity	5% to 95% @ 65°C (149°F)	
	Max operating altitude	Up to 10,000ft (3.048 km)	
	Max non-operating altitude	Up to 15,000ft (4.6km)	
	Primary airflow	Front-to-Back or Back-to-Front	
Electrical characteristics	-	50/60 Hz	
	AC voltage	100-240 volts	
	Current	6A (low voltage) – 3A (high voltage)	
	Power consumption	Max: 550W	
Safety	EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013 IEC 60950-1:2005, Ed.2; Am 1:2009+A2:2013, UL 60950-1, CSA 22.2 No 60950-1, EN 60825-1:2007/IEC 60825-1:2007 Class 1		
EMC	EN 55032:2012, Class A EN 55024:2010, EN 61000-3-2:2014, Class A EN 61000-3-3:2013, FCC CFR 47 Part 15:2010, Class A, VCCI Class A CNS 13438		
Lasers	EN60825-1:2014/IEC 60825-1: 2014 Class 1 Class 1 Laser Products/Laser Klasse 1		
Management	SNMP RJ-45 serial USB micro USB console RJ-45 Ethernet port		
Mounting and enclosure			

Aruba 8325-32C 32-pc	ort 100G QSFP+/QSFP28 Back-	to-Front 6 Fans and 2 Power Supply Bundle (R9F67A)	
I/O ports and slots	Supports 32 ports of 40G/100GbE (QSFP+/QSFP28)		
Power supplies	Field-replaceable, hot-swappable, and up to 2 power supplies. Bundles (R9F64A, R9F65A, R9F66A, and R9F67A) include 2 power supplies.		
Fans	Field-replaceable, hot-swappable, and up to 6 fans. Bundles (R9F64A, R9F65A, R9F66A, and R9F67A) include 6 fans.		
Physical characteristics	Dimensions	(H) 4.4 cm x (W) 44.3 cm x (D) 47.3 cm (1.69" x 17.26" x 20.28")	
	Weight	10.9 kg (24.0 lb)	
Memory and processor	CPU Memory, drive and Flash	2.2GHz 16GB RAM, 64GB SSD, 8GB Flash Packet buffer 32MB	
Performance	Switching capacity	6.4Tbs	
Performance	IPv4 Host Table	120,000	
	IPv6 Host Table	52,000	
	IPv4 Unicast Routes	131,072	
	IPv6 Unicast Routes	32,732	
	MAC address table size	98,304	
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	IPv6 Multicast Routes	7,000	
Environment	Operating temperature	0°C to 40°C (32°F to 104°F) up to 3.0 km (10,000 ft.)	
	Operating relative humidity	5% to 95% at 40°C (104°F) non-condensing	
	Non-operating temperature	-40°C to 70°C (-40°F to 158°F) up to 4.6 km (15,000 ft.)	
	Non-operating/storage relative humidity	5% to 95% @ 65°C (149°F)	
	Max operating altitude	Up to 10,000ft (3.048 km)	
	Max non-operating altitude	Up to 15,000ft (4.6km)	
	Primary airflow	Front-to-Back or Back-to-Front	
Electrical characteristics	Frequency	50/60 Hz	
	AC voltage	100-240 volts	
	Current	6A (low voltage) – 3A (high voltage)	
	Power consumption	Max: 550W	
Safety	EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013 IEC 60950-1:2005 Ed.2; Am 1:2009+A2:2013, UL 60950-1, CSA 22.2 No 60950-1, EN 60825-1:2007/IEC 60825-1:2007 Class 1		
EMC	EN 55032:2012, Class A EN 55024:2010, EN 61000-3-2:2014, Class A EN 61000-3-3:2013, FCC CFR 47 Part 15:2010, Class A, VCCI Class A CNS 13438		
Lasers	EN60825-1:2014/IEC 60825-1: 2014 Class 1 Class 1 Laser Products/Laser Klasse 1		
Management	SNMP RJ-45 serial USB micro USB console RJ-45 Ethernet port		
Mounting and enclosure	Mounts in an EIA standard 19-inch rack or other equipment cabinet (2-post or 4-post kit ordered separately); horizontal surface mounting only		

Summary of Changes

Date	Version History	Action	Description of Change
13-Mar-2023	Version 30	Changed	Configuration Information and Aruba Data Center Networking Solution for HPE
			sections were updated.
06-Feb-2023	Version 29	Changed	Standard Features, Configuration Information, and Aruba Data Center
			Networking Solution for HPE sections were updated.
05-Dec-2022	Version 28	Changed	Configuration Information section was updated and new SKUs were added.
07-Nov-2022	Version 27	Changed	Standard Features, Configuration Information and Aruba Data Center
			Networking Solution for HPE sections were updated.
03-Oct-2022	Version 26	Changed	Configuration Information and Aruba Data Center Networking Solution for HPE
			sections were updated.
01-Aug-2022	Version 25	Changed	Configuration Information section was updated.
06-Jun-2022	Version 24	Changed	Standard Features, Configuration Information and Aruba Data Center
			Networking Solution for HPE sections were updated.
02-May-2022	Version 23	Changed	Configuration Information and Aruba Data Center Networking Solution for
			HPE sections were updated.
07-Mar-2022	Version 22	Changed	Configuration Information and Technical Specifications sections were updated.
			New SKUs were added in Configuration Information section.
06-Dec-2021	Version 21	Changed	New Aruba Data Center Networking Solution for HPE section added to
			QuickSpecs.
07-Sep-2021	Version 20	Changed	Overview, Standard Features, and Configuration Information sections were
			updated.
07-Jun-2021	Version 19	Changed	Configuration Information section was updated.
08-Mar-2021	Version 18	Changed	SKUs added in Configuration Information.
07-Dec-2020	Version 17	Changed	Standard Features, Configuration Information and Technical Specifications
			sections were updated.
05-Oct-2020	Version 16	Changed	Configuration Information section was updated.
08-Sep-2020	Version 15	Changed	Configuration Information section was updated.
10-Aug-2020	Version 14	Changed	Standard Features and Configuration Information sections were updated.
06-Jul-2020	Version 13	Changed	Configuration Information section was updated.
06-Apr-2020	Version 12	Changed	Configuration Information was updated.
06-Jan-2020	Version 11	Changed	Configuration Information and Related Options sections were updated.
04-Nov-2019	Version 10	Changed	Overview and Standard Features sections were updated
19-Aug-2019	Version 9	Changed	Technical Specification section was updated.
01-Jul-2019	Version 8	Changed	BTO Transceivers SKUs were removed from Configuration Information.
			Section.
			SKU description updates.
17-Jun-2019	Version 7	Changed	Transceivers SKUs were removed in Related Options Section.
			SKU descriptions were updated.
06-May-2019	Version 6	Changed	Overview, Standard Features, Technical Specification and Accessories sections
			were updated
			Obsolete SKUs were removed
			SKU added: J8177D
18-Feb-2019	Version 5	Changed	Technical Specifications updated
04-Feb-2019	Version 4	Added	SKU added: J9151E
10-Dec-2018	Version 3	Changed	Overview and Technical Specifications were revised
05-Dec-2018	Version 2	Changed	Transceivers updated on the Accessories section
03-Dec-2018	Version 1	New	New QuickSpecs

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