



HPE Aruba 8360-16Y2C Port to Power 3 Fans 2 PSU Bundle



Model: JL702A

Manufacturer: HEWLETT PACKARD ENTERPRISE

EAN: 190017404196

Product Code: 203138

R610,807

The Aruba CX 8360 Switch Series is a modern, intelligent family of high-performance 1/10/25/40/100 GbE switches designed both for enterprise campus cores and data centers needing top-of-rack server connectivity and scale-out, rack-rack, spine, and leaf fabric topology aggregation. The Aruba CX 8360 Switch Series offers a flexible and innovative solution for addressing the application, security, and scalability demands of emerging end-to-end, enterprise edge-cloud network connectivity requirements.

The Aruba CX 8360 Switch Series simplifies campus core and data center network and IT operations through a combination of cutting-edge hardware, a cloud-native operating system, and intuitive software-defined orchestration tools. By providing intelligent automation, distributed analytics, and always-on infrastructure, customers can simplify operations, improve IT efficiency, and enable always-on network availability.

Product Description: HPE Aruba CX 8360-16Y2C - switch - 16 ports - Managed - rack-mountable - TAA Compliant | Device Type: Switch - 16 ports - L3 - Managed | Enclosure Type: Front to back airflow rack-mountable 1U | Subtype: 100 Gigabit Ethernet | Ports: 16 x 1/10/25 Gigabit SFP / SFP+ / SFP28

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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+ 2 x 40 Gigabit QSFP+ / 100 Gigabit QSFP28 | Performance: Switching capacity: 1.2 Tbps Latency: 1 µs Throughput: 2 Mbps | Capacity: Virtual interfaces (VLANs) per port for 802.1q: 4094 | Jumbo Frame Support: 9KB | Routing Protocol: OSPF, EGP, BGP-4, BGP, IGMPv2, IGMP, VRRP, PIM-SM, static IP routing, IGMPv3, GRE, OSPFv3, static IPv4 routing, static IPv6 routing, ECMP, policy-based routing (PBR), MLDv2, MLD, MSTP, RSTP, STP | Remote Management Protocol: SNMP, RMON, SNMP 3, SNMP 2c, TFTP, SSH, SSH-2, CLI, SFTP, NTP, ICMP, IPv4, IPv6, RSTP | Features: Flow control, IP-routing, DHCP support, ARP support, VLAN support, IGMP snooping, port mirroring, manageable, IPv6 support, sFlow, STP support, RSTP support, MSTP support, ACL support, QoS, Jumbo Frames support, MLD snooping, BFD, UDLD, Rapid PVST+, IPv4 support, DWRR, LACP, DCB, fan tray, redundant hot swappable fans, congestion control, packet storm protection, SP, Loopback, MSDP, ERPS, MACsec support, VTEP support, ECN, BPDU, ICMP, 32MB packet buffer, VXLAN, Link Aggregation, fast leave, UDP, PIM, Cisco IPSLA, RSTP, broadcast mode, VSX, Multicast routing | Compliant Standards: IEEE 802.3z, IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.3x, IEEE 802.3ad (LACP), IEEE 802.1w, IEEE 802.3ae, IEEE 802.1s, IEEE 802.1t, IEEE 802.1ab (LLDP), IEEE 802.1ak, IEEE 802.3ba, IEEE 802.1AX | Power: AC 120/230 V (47 - 63 Hz) | Power Redundancy: Yes | Dimensions (WxDxH): 44.25 cm x 40.64 cm x 4.4 cm | Weight: 7.71 kg | TAA Compliant: Yes | Manufacturer Warranty: Limited lifetime warranty

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