



HPE SN2410M 48SFP28 8QSFP28 C2P TAA Swch



Model: R0P74A

Manufacturer: HEWLETT PACKARD ENTERPRISE

EAN: 190017332215

Product Code: 202854

R663,847

How can you provide fast, reliable, and cost-effective connectivity in the data center with predictable performance? HPE StoreFabric SN2410M switches are ideal for modern server and storage networks. They are an ideal top-of-rack (ToR) solution with 10 GbE and 25 GbE or 100 GbE systems with wire-speed Layer 2 and 3 features that delivers predictable performance and zero packet loss at line-rate across all ports and packet sizes. Enhanced for storage with efficient design, it provides enterprise-level performance with attractive economics and outstanding ROI. Networks built on the HPE StoreFabric SN2410M are fast, reliable, and scalable while also being affordable and easy to manage. They support primary and secondary storage, providing consistently fair, fast, low-latency connectivity even under heavy workloads or a mix of different port speeds. This makes them ideal for storage, hyper converged, financial services, and media and entertainment deployments.

Product Description: HPE StoreFabric SN2410M - switch - 48 ports - Managed - rack-mountable - TAA Compliant | Device Type: Switch - 48 ports - L3 - Managed | Enclosure Type: Rack-mountable 1U | Subtype: 25 Gigabit Ethernet | Ports: 48 x 25 Gigabit SFP28 + 8 x 100 Gigabit QSFP28 | Performance:

Switching capacity: 4 Tbps Processing rate: 5.95 Bpps Cut-through latency: 300 ns | Remote

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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Management Protocol: SNMP, Telnet, SSH, CLI | Features: IGMP snooping, port mirroring, store and forward, IPv6 support, Rapid Spanning Tree Protocol (RSTP) support, Virtual Route Redundancy Protocol (VRRP) support, Multiple Spanning Tree Protocol (MSTP) support, Data Center Bridging Exchange (DCBX) support, Access Control List (ACL) support, Quality of Service (QoS), Bidirectional Forwarding Detection (BFD), IPv4 support, LLDP support, DHCP relay, sFlow v5, 802.1x authentication, 16MB packet buffer, OpenFlow support, Protocol-based VLANs support, Storm Control, RDMA over Converged Ethernet (RoCE), random early detection (RED), Explicit Congestion Notification (ECN), Priority-Based Flow Control (PFC), Virtual Extensible LAN (VXLAN), Multi Chassis Link Aggregation Group (MLAG), Open Shortest Path First (OSPF), Root Guard, Loop Guard, Voice VLAN, Top-of-Rack (ToR), STP BPDU Guard, BPDU Filter, Protocol Independent Multicast (PIM), hot swap fan tray | Compliant Standards: X.509 | Power: AC 120/230 V (50/60 Hz) | Power Redundancy: Yes | Dimensions (WxDxH): 43.6 cm x 43.8 cm x 4.39 cm | Weight: 8.52 kg | TAA Compliant: Yes | Manufacturer Warranty: 3-year warranty | Designed For: Apollo 4200 Gen10 192TB Qumulo Hybrid Node, 4200 Gen10 336TB Archive Node with 25Gb NIC for Qumulo, 4200 Gen10 Qumulo Archive Node, 4200 Gen10 Qumulo Hybrid Node, 4200 Qumulo Hybrid Node

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