



HPE HPN FlexFabric 5710 Switch 24 SFP+ 6 QSFP+ or 2 QSFP28 Ports ToR IRF Static Routing RIP PFC QCN ETS DCBx FCoE

Model: JL587A

Manufacturer: HEWLETT PACKARD ENTERPRISE

EAN: 190017284682

Product Code: 203064

R487,322

The HPE FlexFabric 5710 Switch Series are purpose built top-of-rack data center switches that address the growth of Web, cloud and dense virtualized environments that require high performance 1/10GbE server connectivity, direct attached IP storage networking and GbE out-of-band server management. The HPE 5710 is a family of fixed high-performance and low-latency 1/10GbE top-of-rack data center switches designed for small to mid-size data center rack server connectivity. The HPE FlexFabric 5710 Switch Series provides choices that fit your budget and IT environment by

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offering different port density and speeds. Although affordability priced, the HPE FlexFabric 5710 Switch Series offers a comprehensive set of data center features including full support for Layer 2, Layer 3, IPv4 and IPv6 networking protocols at no additional cost for these advanced features.

Product Description: HPE FlexFabric 5710 24SFP+ 6QS+/2QS28 - switch - 24 ports - Managed - rack-mountable | Device Type: Switch - 24 ports - L3 - Managed - stackable | Enclosure Type: Rack-mountable 1U | Subtype: 10 Gigabit Ethernet | Ports: 24 x 1 Gigabit / 10 Gigabit SFP+ | Performance: Throughput: 714 Mpps Routing/switching capacity: 960 Gbps Latency (10 Gbps): 1.5 µs | Capacity: IPv4 routing table entries: 16000 IPv6 routing table entries: 8000 Virtual interfaces (VLANs): 4094 ARP entries: 68000 Static ARP entries: 1000 | MAC Address Table Size: 208000 entries | Jumbo Frame Support: Yes | Routing Protocol: OSPF, BGP-4, IS-IS, RIP-1, RIP-2, BGP, IGMPv2, IGMP, VRRP, OSPFv2, IGMPv3, OSPFv3, static IPv4 routing, static IPv6 routing, ECMP, RIPv4, MPLS, Bidirectional Forwarding Detection (BFD) | Remote Management Protocol: SNMP 1, Telnet, SNMP 3, SNMP 2c, TFTP, SSH, SSH-2, CLI | Features: Flow control, DHCP support, BOOTP support, ARP support, VLAN support, IGMP snooping, Syslog support, port mirroring, DiffServ support, WRR queuing, IPv6 support, SNTP support, WFQ, WRED, sFlow, PIM snooping, STP support, RSTP support, MSTP support, tunnelling, DCBX support, priority-based flow control, DHCP snooping, ACL support, QoS, Jumbo Frames support, MLD snooping, DLDLP support, ECMP, IPv4 support, LLDP support, DHCP relay, Port Security, DCB, role based access control, MIB, NTP time synchronisation, 12MB packet buffer, FCoE forwarding, CoS, SP, IRF technology, DSCP support, FCoE support, ToR, 4 fan tray slots | Compliant Standards: IEEE 802.3, IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.3x, IEEE 802.3ad (LACP), IEEE 802.1w, IEEE 802.1x, IEEE 802.3ae, IEEE 802.1s, IEEE 802.1ad, IEEE 802.3ah, IEEE 802.1ag, IEEE 802.1ab (LLDP), IEEE 802.1Qbb, IEEE 802.3ag | Power Redundancy: Optional | Dimensions (WxDxH): 44 cm x 40 cm x 4.4 cm | Weight: 8.55 kg | System Requirements: Comware v7

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