



HPE 5510 24G SFP 4SFP+ HI Swch



Model: JH149A

Manufacturer: HEWLETT PACKARD ENTERPRISE

EAN: 888793785737

Product Code: 203012

R198,830

The HPE 5510-24G-SFP HI designed by Hewlett Packard Enterprise provides a robust networking solution with 24 Gigabit Ethernet ports, ensuring seamless data handling for diverse applications. This rack-mountable switch supports Layer 3 switching and delivers a routing/switching capacity of 288 Gbps, ensuring efficiency and reliability for various networking demands. With its support for multiple routing protocols, including OSPF and BGP, this device is adaptable to various network environments, delivering flexibility and performance.

Beyond its specifications, this switch also offers enhanced management capabilities. With a range of remote management protocols such as SNMP and SSH, users can easily monitor and control their network environments effectively. The inclusion of features such as Quality of Service (QoS), flow control, and multiple authentication methods ensures that security and performance are prioritized, making the HPE 5510-24G-SFP HI a sound investment for optimizing network infrastructure.

Product Description: HPE 5510-24G-SFP HI Switch with 1 Interface Slot - switch - 24 ports - Managed - rack-mountable | Device Type: Switch - 24 ports - L3 - Managed - stackable | Enclosure Type: Rack-mountable 1U | Subtype: Gigabit Ethernet | Ports: 16 x Gigabit SFP + 4 x 10 Gigabit SFP+ + 8 x 10/100/1000/SFP | Performance: Routing/switching capacity: 288 Gbps Throughput: 210 Mbps |

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Capacity: IPv4 routing table entries: 32768 IPv6 routing table entries: 16384 | MAC Address Table Size: 32K entries | Routing Protocol: OSPF, RIP, BGP, OSPF for IPv6 | Remote Management Protocol: SNMP, RMON, Telnet, SNMP 3, SNMP 2c, HTTP, SSH, SSH-2 | Features: Flow control, MPLS support, WRR queuing, CBWFQ, WFQ, WRED, sFlow, DHCP snooping, QoS, RADIUS support, RRPP, BFD, DWRR, SP, 802.1x authentication, ToS, MACsec support, SDWRR, VPLS | Compliant Standards: IEEE 802.3u, IEEE 802.3i, IEEE 802.3z, IEEE 802.1D, IEEE 802.1Q, IEEE 802.3ab, IEEE 802.1p, IEEE 802.3af, IEEE 802.3x, IEEE 802.3ad (LACP), IEEE 802.1w, IEEE 802.1x, IEEE 802.3ae, IEEE 802.3ac, IEEE 802.1s, IEEE 802.1ad, IEEE 802.1v, IEEE 802.1ak, IEEE 802.3at, IEEE 802.3az | Power Redundancy: Optional | Dimensions (WxDxH): 43.99 cm x 35.99 cm x 4.37 cm

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