



HPE Aruba Instant On 1960 48G 2XT 2XF PoE+ 600W Switch JL809A



Model: JL809A

Manufacturer: HEWLETT PACKARD ENTERPRISE

EAN: 190017522937

Product Code: 203177

R62,814

Aruba Instant On 1960 Switches are advanced, smart-managed, fixed configuration Gigabit stackable switches designed for small and growing businesses that are easy to deploy and affordable. These switches are designed to scale as business grows, making adding more employees, devices and applications simple. Aruba Instant On 1960 switches are made to handle today's bandwidth-heavy applications like voice and video conferencing, enabling consistent connectivity to improve user experience and application performance. These switches come with flexible management option: local web GUI or Instant On mobile app and cloud-based web portal.

Product Description: HPE Networking Instant On 1960 48G 40p Class4 8p Class6 PoE 2XGT 2SFP+ 600W Switch - switch - 48 ports - Managed - rack-mountable | Device Type: Switch - 48 ports - Managed | Enclosure Type: Rack-mountable 1U | Subtype: Gigabit Ethernet | Ports: 48 x 10/100/1000 + 2 x 10 Gigabit SFP+ + 2 x 100/1000/10GBase-T | Power Over Ethernet (PoE): PoE | PoE Budget: 600 W | Performance: Throughput: 131 Mpps Switching capacity: 176 Gbps Latency (100 Mbps): 4.4

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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µs Latency (1 Gbps): 2.2 µs Latency (10 Gbps): 1.1 µs | Capacity: MAC address entries: 16000 IPv4 routes (static): 32 IPv6 routes (static): 32 | MAC Address Table Size: 16000 entries | Jumbo Frame Support: 9216 bytes | Routing Protocol: Static IP routing | Remote Management Protocol: RADIUS, SNMP 1, SNMP 2c, SNMP 3, HTTP, HTTPS | Features: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3ad (LACP), IEEE 802.1ab (LLDP), IEEE 802.1D, IEEE 802.1s, IEEE 802.1Q, IEEE 802.1p | Power: AC 100-240 V (50/60 Hz) | Dimensions (WxDxH): 44.25 cm x 40.275 cm x 4.395 cm | Weight: 4.9 kg

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