



HPE Aruba 2930M 48G with 1-slot Switch



Model: JL321A

Manufacturer: HEWLETT PACKARD ENTERPRISE

EAN: 190017071237

Product Code: 203049

R125,571

The Aruba 2930M switch is designed for customers creating digital workplaces that are optimized for mobile users with an integrated wired and wireless approach. This Layer 3 access switch is easy to deploy and manage with advanced security and network management tools like Aruba ClearPass Policy Manager and Aruba AirWave. With support from cloud-based Aruba Central, you can quickly set up remote offices with little or no IT support. A powerful Aruba ProVision ASIC delivers performance and value with support of the latest SDN apps with future proof programmability for tomorrow's applications. High performance modular stacking for up to 10 switches provides simplicity, scalability with a pay as you grow approach. The 2930M supports Dual Modular Power Supplies, up to 1440 watts of PoE+, HPE Smart Rate (IEEE 802.3bz), robust QoS, RIP, Access OSPF routing, Tunnel Node, PIM, VRRP and IPv6 with no software licensing required. The Aruba 2930M Switch Series provides a convenient and cost-effective access switch solution that can be quickly set up with Zero Touch Deployment.

Product Description: HPE Aruba 2930M 48G 1-Slot - switch - 48 ports - Managed - rack-mountable | Device Type: Switch - 48 ports - L3 - Managed - stackable | Enclosure Type: Front to back airflow rack-mountable 1U | Subtype: Gigabit Ethernet | Ports: 44 x 10/100/1000 + 4 x combo Gigabit SFP |

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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Performance: Throughput: 112 Mpps Latency (10 Mbps): 98.5 µs Latency (100 Mbps): 11.8 µs Latency (1 Gbps): 3.1 µs Latency (10 Gbps): 3.4 µs Stacking bandwidth: 100 Gbps Switching capacity: 176 Gbps | Capacity: IPv4 routing table entries: 2000 IPv6 routing table entries: 1000 RIP routes: 10000 Static routes: 256 OSPF routes: 200 | MAC Address Table Size: 32768 entries | Jumbo Frame Support: 9220 bytes | Routing Protocol: OSPF, RIP, RIP-1, RIP-2, IGMPv2, IGMP, OSPFv2, static IP routing, IGMPv3, OSPFv3, static IPv4 routing, static IPv6 routing, RIPng, MLDv2, MLD, CIDR | Remote Management Protocol: SNMP 1, SNMP 2, RMON 1, RMON 2, SNMP, RMON 3, RMON 9, RMON, Telnet, SNMP 3, SNMP 2c, HTTP, SSH, SSH-2, CLI, XRMON | Features: Flow control, DHCP support, BOOTP support, VLAN support, IGMP snooping, DiffServ support, IPv6 support, SNTP support, sFlow, QoS, DHCP server, STP Root Guard, UDLD, MIB, dynamic ARP protection, DHCP protection, GVRP, MVRP, CoS, ToS, ICMP IRDP, VXLAN | Compliant Standards: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.3x, IEEE 802.1w, IEEE 802.1x, IEEE 802.1s, IEEE 802.1ad, IEEE 802.1v, IEEE 802.1ab (LLDP), IEEE 802.3az, IEEE 802.1AX | Power: AC 120/230 V (50/60 Hz) - power supply not installed | Dimensions (WxDxH): 44.25 cm x 32.43 cm x 4.39 cm | Weight: 4.6 kg | Manufacturer Warranty: Limited lifetime warranty

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