



CISCO Catalyst 1300 16-port GE PoE 4x10G SFP+



Model: C1300-16P-4X

Manufacturer: CISCO

EAN: 889728521635

Product Code: 203272

R15,438

The Cisco Catalyst 1300-16P-4X switch is part of the fully managed switch line that delivers reliable and secure connectivity for small business networks. These switches accelerate your digital transformation by delivering full Layer 2/3 capabilities, an intuitive web dashboard, advanced networking features, and PoE+ support.

Product Description: Cisco Catalyst 1300-16P-4X - switch - 16 ports - Managed - rack-mountable | Device Type: Switch - 16 ports - L3 - Managed - stackable | Enclosure Type: Rack-mountable | Subtype: Gigabit Ethernet | Ports: 16 x 10/100/1000 (PoE+) + 4 x 10Gb Ethernet SFP+ | Power Over Ethernet (PoE): PoE+ | PoE Budget: 120 W | Performance: Forwarding rate (64-byte packets): 83.32 Mpps Switching capacity: 112 Gbps | Capacity: MSTP instances: 8 RPVST+ instances: 126 Link aggregation groups: 8 Link aggregation ports: 8 VLAN IDs: 4093 IGMP multicast groups: 2000 IPv4 routes (static): up to 990 IPv4 interfaces: 128 ACL rules: 1024 Priority queues: 8 Packet buffer size: 1.5 MB | MAC Address Table Size: 16000 entries | Jumbo Frame Support: 9000 bytes | Routing Protocol: STP, static IP routing, RSTP, MSTP, IGMP, IGMPv2, IGMPv3, CIDR, RIP-2, policy-based routing (PBR), MLD, MLDv2, Bounjour | Remote Management Protocol: CLI, SNMP, Telnet, SSH, SSH-2, DHCP, SCP, HTTPS, HTTP, ICMP, TFTP, Syslog, SNMP 2c, SNMP 3, RMON, RADIUS | Features: Fanless, VLAN

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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support, STP support, CLI management, ATP, FHS, QoS, sFlow, dynamic routing, Zero-Touch Deployment, Port Security, Web authentication, Address Resolution Protocol, ARP inspection, IP source guard, DHCP snooping, IPMB, NDP, router advertisement guard, DHCPv6 guard, layer 3 routing, LAG, port mirroring, eco-friendly button, EEE, RSTP, MSTP support, PVST+, RPVST+, LACP, Protocol-based VLANs support, MAC based VLAN, VLAN management, Private VLAN, PVE, Guest VLAN, GVRP, CPE VLAN, Auto Surveillance VLAN, MVR, Q-in-Q tunnelling, TPID, GARP, UDLD, DHCP relay, DHCP server, IGMP snooping, IGMP querier, IGMP proxy, HoL Blocking Prevention, loopback detection, ACL support, BOOTP support, UDP, High Availability, MAC address authentication, BPDU Guard, STP Root Guard, STP loop guard, DAI, DoS protection, SCT, SSD, trustworthy systems, Broadcast Storm Control, Multicast Storm Control, Storm Control, Unicast Storm Control, Unknown Storm Control, DoS attack prevention, WRR, ToS, DSCP based CoS, DiffServ support, TCP congestion, iSCSI traffic optimisation, path MTU discovery, DAD, RA guard, MLD snooping, MLD proxy, Telnet server, DNS client, Telnet client, DHCP client, Cisco NG PnP Protocol, IPv4 and IPv6 dual stack, VLAN mirroring, RSPAN, SCP, chip guard, boot integrity, persistent PoE, PoE scheduling, time-based port operation, cable length detection, LLDP, LLDP-MED, reset button | Compliant Standards: IEEE 802.1x, IEEE 802.3az, IEEE 802.1D, IEEE 802.1w, IEEE 802.1s, IEEE 802.3ad (LACP), IEEE 802.1Q, IEEE 802.1p, IEEE 802.3, IEEE 802.3ab, IEEE 802.3ae, IEEE 802.3an, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z, IEEE 802.3af, IEEE 802.3at | Power: AC 100-240 V (50 - 60 Hz) | Dimensions (WxDxH): 26.8 cm x 29.7 cm x 4.4 cm | Weight: 2.49 kg | Manufacturer Warranty: Limited lifetime warranty

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