МРЕЖОВА ТЕХНИКА > СУИЧОВЕ

Cisco Catalyst 9200L 48-port PoE+ 4x1G uplink Switch, Network Essentials

Модел : C9200L-48P-4G-E
Cisco Catalyst 9200L 48-port PoE+ 4x1G uplink Switch, Network Essentials
Суич, тип: Fixed Port
Общ брой портове: 52
Основни портове, тип: 48x10/100/1000Base-T
Power Over Ethernet (PoE): IEEE 802.3at PoE+ (up to 30W per port), Perpetual PoE, Fast PoE; Available PoE Power: 740W* (Default primary power supply - PWR-C5-1KWAC), 1440W* (Optional secondary power supply - PWR-C5-1KWAC), *Limited by port number and port rating
Uplink портове: 4x10/100/1000Base-T
Свободни (10GB) слотове: No
Управление: SNMPv1, SNMPv2c, and SNMPv3; RMON I and II standards; Internet Group Management Protocol (IGMP); CLI; TCP; UDP
Stackable: Cisco StackWise-80 stacking ports: copper-based Cisco StackWise cabling, Stacking hardware (C9200L-STACK-KIT=), Supported stack members: Other C9200L models with same license level (8 Number of members)
Fans: Fixed redundant
Захранване: Dual field-replaceable power supplies, Default primary AC power supply: PWR-C5-1KWAC
Routing: Layer 3 Advanced
Памет (Flash, RAM): Flash memory: 4 GB; RAM: 2 GB DRAM
Капацитет за маршрутизиране/превключване, Gbps: 104 Gbps
Пропускателна способност, Mpps: 154.76 Mpps
MAC адреси: 16000 MAC address
VLAN (брой, стандарти): VLAN IDs: 1024; IEEE 802.1Q VLAN
QoS: Granular wireless bandwidth management and fair sharing,802.1p Class of Service (CoS) and Differentiated Services Code Point (DSCP) field classification,Shaped Round Robin (SRR) scheduling,Committed Information Rate (CIR), and eight egress queues per port
L2 мрежови стандарти: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3z, IEEE 802.3bz, IEEE 802.3ad, IEEE 802.3af, IEEE 802.3at, IEEE 802.1D, IEEE 802.1p, IEEE 802.1Q, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.1x-Rev, IEEE 802.3x

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L3 мрежови стандарти: IP unicast routing protocols: Static, Routing Information Protocol Version 1 [RIPv1], and RIPv2, RIPng, Open Shortest Path First [OSPF]

IPv6 functionality: IPv6 routing (using OSPFv3 and EIGRPv6) is supported in hardware for maximum performance; IPv6 addressing is supported on interfaces with appropriate show commands for monitoring and troubleshooting

Сигурност: Enhanced security with AES-128 MACsec encryption, policy-based segmentation, and trustworthy systems

Размери (Ш, Д, В), mm: 445 x 288 x 44

Опция за монтаж: Rackmount

Други: Задължителен е минимум 3-годишен лиценз DNA Essentials.

Цена : 3915.06 EUR с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Чт 03 септември, 2026

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