МРЕЖОВА ТЕХНИКА > СУИЧОВЕ

Cisco Catalyst 9300L 48p data, Network Essentials ,4x1G Uplink



Модел : C9300L-48T-4G-E
Cisco Catalyst 9300L 48p data, Network Essentials ,4x1G Uplink
Суич, тип: Fixed Port
Общ брой портове: 52
Основни портове, тип: 48x 10/100/1000Base-T, copper
Power Over Ethernet (PoE): No
Uplink портове: 4x1G SFP
Свободни (10GB) слотове: No
Управление: WebUI is an embedded GUI-based device-management; RMON I and II standards, SNMPv1, v2c, and v3
Stackable: Stackwise-320 (C9300L-STACK-KIT)
Fans: 3 field-replaceable fans and support (N+1) redundancy
Захранване: 350W AC
Routing: Advanced
Памет (Flash, RAM): 8 GB memory, and 16 GB of flash and external USB 3.0 SSD pluggable storage slot (delivering up to 240GB of storage with an option SSD drive) to host containers
Капацитет за маршрутизиране/превключване, Gbps: 104 Gbps; Switching capacity with stacking: 424 Gbps
Пропускателна способност, Mpps: 77.38 Mpps; Forwarding rate with stacking: 315.48 Mpps
MAC адреси: 32 000
VLAN (брой, стандарти): VLAN IDs: 4094
QoS: QoS scale entries: 5120, Superior QoS includes granular wireless bandwidth management and fair sharing, 802.1p CoS and (DSCP field classification, Shaped Round Robin (SRR) scheduling, Committed Information Rate (CIR), and eight egress queues per port
L2 мрежови стандарти: IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.1x-Re,v IEEE 802.3ad, IEEE 802.3a,e IEEE 802.3af, IEEE 802.3at
IPv6 functionality: Dual-stack support for IPv4/IPv6 and dynamic hardware forwarding table allocations, for ease of IPv4- to-IPv6 migration; IPv6 routing entries: 16 000; IPv6 routing (using OSPFv3 and BGPv6), ? IPv6 addressing
Сигурност: Encrypted Traffic Analytics (ETA), AES-256 MACsec/IPSec encryption, Trustworthy solutions built with Cisco Trust Anchor Technologies; Umbrella DNS Integration
Размери (Ш, Д, В), mm: 445 x 409 x 44

November 2025, 6:4

Опция за монтаж: Rackmount
Други: Задължителен е минимум 3-годишен лиценз DNA Essentials.

Цена : 5494.62 EUR с ДДС

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

November 2, 2026, 6:48 pm