МРЕЖОВА ТЕХНИКА > СУИЧОВЕ

Cisco Catalyst 9300 mini 48-port UPOE, 8-port 10G Multigigabit copper, 40-port 1G, 4x 25G uplinks, Network Essentials



Модел : C9300LM-48UX-4Y-E
Cisco Catalyst 9300 mini 48-port UPOE, 8-port 10G Multigigabit copper, 40-port 1G, 4x 25G uplinks, Network Essentials
Суич, тип: Fixed Port
Общ брой портове: 48
Основни портове, тип: 8x 10G Multigigabit (10G/5G/2.5G/1G/100M) + 40x 1G (1G/100M/10M)
Power Over Ethernet (PoE): UPOE (60W per port) & IEEE 802.3bt type3 on all ports (24-port switch) or up to 30 ports (48-port switch)
Uplink портове: 4x25G
Свободни (10GB) слотове: -
Управление: Cloud management and monitoring; WebUI
Stackable: Designed for stacking switches as a single virtual switch, enabling customers to have a single management plane and control plane for up to 448 access ports.
Fans: Three field-replaceable fans and support (N+1) redundancy.
Захранване: Redundant; Default AC power supply: 1100W AC
Routing: High-Performance IP routing; Total routed ports: 448
Памет (Flash, RAM): DRAM: 8 GB; Flash: 16 GB; Packet buffer per SKU: 16 MB buffer for 24-or 48-port Gigabit Ethernet models
Капацитет за маршрутизиране/превключване, Gbps: 440 Gbps, Switching capacity with stacking: 760 Gbps
Пропускателна способност, Mpps: 327.36 Mpps; Forwarding rate with stacking: 565.44 Mpps
MAC адреси: 32 000
VLAN (брой, стандарти): VLAN IDs: 4094; IEEE 802.1Q VLAN
QoS: QoS scale entries: 5 120; Superior QoS (802.1p Class of Service (CoS), DSCP, SRR, CIR)
L2 мрежови стандарти: IEEE 802.3 ab/z/bz/an/x
L3 мрежови стандарти: IEEE 802.1D, RMON I and II standards, SNMPv1, v2c, and v3
IPv6 functionality: IPv6 routing entries: 16 000
Сигурност: ETA, SUDI, AES-256 MACsec encryption, IPsec

encryption, Trustworthy solutions built with Cisco Trust Anchor Technologies; Cloud Security: Umbrella DNS Integration, ASAc

Размери (Ш, Д, В), mm: 444 x 331 x 43 mm

Опция за монтаж: Rackmount

Други: Network Essentials

Цена : 16743.66 EUR с ДДС

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

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