

МРЕЖОВА ТЕХНИКА > СУИЧОВЕ

Cisco Meraki MS210-48LP 1G L2 Cld-Mngd 48x GigE 370W PoE Switch



Модел : MS210-48LP-HW

Cisco Meraki MS210-48LP 1G L2 Cld-Mngd 48x GigE 370W PoE Switch

Суич, тип: Fixed Port

Общ брой портове: 52

Основни портове, тип: 48x10/100/1000Base-T (auto-MDIX crossover)

Power Over Ethernet (PoE): PoE+, 370W

Uplink портове: 4xSFP

Свободни (10GB) слотове: No

Управление: RJ45 Management port; Managed via the Web with the Meraki cloud management platform; Integrated with Meraki Wireless and complete portfolio of IT products and solutions; SNMP and SYSLOG support for integration with other network management solutions

Stackable: 2 x stacking ports; Physically stack up to 8 switches with 80 Gbps of stacking bandwidth; Virtual Stacking supports thousands of switch ports in a single logical stack for unified management, monitoring, and configuration

Fans: Fanless design

Захранване: Fixed internal: 100 - 240 VAC, 47-63 Hz; External Redundant Power Option - Cisco RPS chassis (PWR-RPS2300)

Routing: Layer 3 Lite

Памет (Flash, RAM): -

Капацитет за маршрутизиране/превключване, Gbps: 104 Gbps

Пропускателна способност, Mpps: 77.38 Mpps

MAC адреси: 32000 MAC address table size

VLAN (брой, стандарти): 802.1Q VLAN and trunking support for up to 4094 VLANs

QoS: 802.1p Quality of Service, 8 queues (w/ 6 configurable for DSCP-to-CoS mapping)

L2 мрежови стандарти: IEEE 802.3, IEEE 802.3u, IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.3ad, IEEE 802.1w, IEEE 802.1x, IEEE 802.1ab

L3 мрежови стандарти: Static routing

IPv6 functionality: -

Сигурност: Integrated multi-factor authentication for Dashboard management; Role-based access control (RBAC) with granular device and configuration control; IEEE 802.1X RADIUS and MAB, hybrid authentication and RADIUS server

testing; IPv4 and IPv6 ACLs

Размери (Ш, Д, В), mm: 485 x 340 x 44

Опция за монтаж: Desktop/Rackmount

Други: RJ45 Management port

Цена : 6582.79 лв. с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Пт 08 август, 2025