

МРЕЖОВА ТЕХНИКА > СУИЧОВЕ

Dell EMC Switch N1108EP-ON, Gigabit, L2, 8x 10/100/1000Mbps half/full duplex ports, 2x GbE RJ45 and 2x GbE SFP interfaces, 8xPoE/PoE+, DNN1108EP, 137W PoE power budget RJ45, FastPoE, Perpetual PoE, 1 RU half-width, fanless operation, LL Hardware Warranty



Модел : DNN1108EP

Dell EMC Switch N1108EP-ON, Gigabit, L2, 8x 10/100/1000Mbps half/full duplex ports, 2x GbE RJ45 and 2x GbE SFP interfaces, 8xPoE/PoE+, DNN1108EP, 137W PoE power budget RJ45, FastPoE, Perpetual PoE, 1 RU half-width, fanless operation, LL Hardware Warranty

Суич, тип: Fixed Port

Основни портове, тип: 8x 10/100/1000 Mbps half/full duplex RJ45 ports

Power Over Ethernet (PoE): 8x PoE/PoE+ RJ45 ports, 137W PoE power budget RJ45

Uplink портове: 2x10/100/1000Base-T; 802.3af PoE/802.3at PoE+

Свободни (10GB) слотове: -

Управление: Management via an intuitive and familiar CLI, embedded web server (GUI), SNMP-based management console application (including Dell OpenManage Network Manager), Telnet or serial connection

Stackable: 2x 1GbE SFP

Fans: Fanless

Захранване: External (Air flow: I/O to power supply; Pass through POE); External power adapter: 137W of POE power
Памет (Flash, RAM): Flash memory: 1GB; Packet buffer memory: 1.5MB

Капацитет за маршрутизиране/превключване, Gbps: 24Gbps

Пропускателна способност, Mpps: 18Mpps

MAC адреси: 16K

VLAN (брой, стандарти): VLANs supported: 512;

Protocol-based VLANs: Supported; Max VLAN interfaces with ACLs applied: 24; Standards: Dell Voice VLAN, 802.1Q VLAN Tagging, Double VLAN Tagging, GVRP, 802.1v

Protocol-based VLANs, Dell RSTP-Per VLAN, 802.1X (Auto VLAN)

QoS: 2474 DiffServ Field, 2475 DiffServ Architecture, 2597 Assured Fwd PHB, Dell L4 Trusted Mode (TCP/UDP), Dell UDLD, Dell Flow Based QoS Services Mode (IPv4/IPv6), Dell Port Based QoS Services Mode

L2 мрежови стандарти: 802.3ab, 802.3ac, 802.3ad,

802.3ae, 802.1p, 802.3u, 802.3x, 802.3z, 802.1D,
802.1p,802.1Q, 802.1S, 802.1v, 802.1W
IPv6 functionality: ARP entries: 2048 (IPv4)/512 (IPv6), Max
ACL rules per interface and direction (IPv6): 1021 ing/253
egr; General IPv6 protocols are supported
Сигурност: SMI, SNMP, MIB, TACACS+, HTTP/1.1, TLS v1,
RADIUS, HTTP over TLS, SSHv2, SSL, 802.1x, IP Address
Filtering, RSPAN
Размери (Ш, Д, В), mm: 209.6 x 224.8 x 41.4 mm
Опция за монтаж: Rackmount, 1 RU

Цена : 1198.80 EUR с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Пн 11 май, 2026