

МРЕЖОВА ТЕХНИКА > СУИЧОВЕ

## Dell EMC PowerSwitch N2248PX-ON, 48x1/2.5G, PoE 30W/60W, 4x25G, 2x40G Stacking, 1xAC PSU, IO/PS airflow, OS6, Lifetime Limited Hardware Warranty



Модел : DNN2248PX

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Суич, тип: Fixed Port

Общ брой портове: 54

Основни портове, тип: 24x RJ45 10M/100M/1G/2.5G

802.3at (up to 30W) PoE autosensing ports, 24x RJ45

1G/2.5G 802.3bt Type-3 (up to 60W) PoE auto-sensing ports

Power Over Ethernet (PoE): 802.3bt Type-3 (60W) PoE on 12

ports and 802.3at (30W) PoE on 12 ports; Total PoE budget:

2160 W

Uplink портове: 4x SFP28 ports

Свободни (10GB) слотове: -

Управление: CLI, Web, SNMP

Stackable: 2x QSFP+ (40G per port)

Fans: x 3

Захранване: 1600W AC hot swappable with IO/PS airflow, adds redundancy and/or extends PoE budget

Routing: Layer 3 routing (Static routes: 1256 (IPv4)/128

(IPv6) Dynamic routes: 256 (IPv4), RIP routing interfaces:

256, VLAN routing interfaces: 128)

Памет (Flash, RAM): CPU memory: 4GB, SSD: 8GB, Packet buffer memory: 4MB

Капацитет за маршрутизиране/превключване, Gbps: 600 Gbps

Пропускателна способност, Mpps: 833 Mpps

MAC адреси: 32K

VLAN (брой, стандарти): Private VLAN extensions and Private VLAN Edge support. VLAN routing interfaces: 128, VLANs supported: 4094, Protocol-based VLANs: Supported QoS: Port Based QoS (TCP/UDP) Services Mode, Flow Based QoS Services Mode (IPv4/IPv6), srTCM, trTCM, L4 Trusted Mode, UDLD, Assured Fwd PHB, DiffServ Field, DiffServ Architecture

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

802.3ae, 802.3at, 802.3ax, 802.3u, 802.3x, 802.3z

L3 мрежови стандарти: RIP, OSPF

IPv6 functionality: Static routing, RIP, and OSPF support

Сигурност: RADIUS, TACACS+, 802.1x



Размери (Ш, Д, В), mm: 434 x 400 x 43.5

Опция за монтаж: Rackmount, 1 RU

Други: OS6, RJ-45 and Type-B micro USB 3.0 console ports

Цена : 7188.00&nbsp;EUR с ДДС

*Наличност: Този продукт е бил добавен в нашия каталог на Пн 18 май, 2026*

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