

МРЕЖОВА ТЕХНИКА > СУИЧОВЕ

Dell EMC PowerSwitch N3224PX-ON, 24x10M/100M/1G/ 2.5G/5G/10G BASE-T RJ45 with 802.3bt Type-4 (90W) PoE, 4x 25G SFP28 ports, 2x 100G QSFP28, 1x1600W AC PSU, 1 EPS (optional), IO/PS



Модел : DNN3224PX

Dell EMC PowerSwitch N3224PX-ON, 24x10M/100M/1G/ 2.5G/5G/10G BASE-T RJ45 with 802.3bt Type-4 (90W) PoE, 4x 25G SFP28 ports, 2x 100G QSFP28, 1x1600W AC PSU, 1 EPS (optional), IO/PS

Суич, тип: Fixed Port

Общ брой портове: 30

Основни портове, тип: 24x 10M/100M/1G/ 2.5G/5G/10G BASE-T RJ45 multigigabit ports with 802.3bt Type-4 (90W) PoE

Power Over Ethernet (PoE): 802.3bt Type-4 (90W) PoE

Uplink портове: 4x 25G SFP28

Свободни (10GB) слотове: -

Управление: CLI, Web, SNMP; 1x 10/100/1000BaseT

Ethernet management port

Stackable: 2x 100G QSFP28 stacking

Fans: 3 pluggable fan modules; Normal airflow only

Захранване: 1x 1600W AC PSU included; 2 pluggable AC PSUs — 1 default and 1 optional or 2 optional DC PSUs; External power supply connectors to connect the MPS-1S or MPS-3S shelf

Routing: Line-rate Layer 3 routing (Static routes: 1024 (IPv4)/1024 (IPv6); Dynamic routes: 8158 (IPv4)/4096 (IPv6); RIP routing interfaces: 512, VLAN routing interfaces: 128)

Памет (Flash, RAM): 4 GB DDR4 SO-DIMM, 8 GB mSATA 2.0/M.2 SSD

Капацитет за маршрутизиране/превключване, Gbps: 1080 Gbps

Пропускателна способност, Mpps: 1500 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; Max VLAN interfaces with ACLs applied: 24

QoS: DiffServ Field, DiffServ Architecture, Assured Fwd PHB, Port Based QoS Services (TCP/UDP) Mode, Red/WRED, Flow Based QoS Services, Audio Video Bridging Mode (IPv4/IPv6), UDLD, srTCM, trTCM

L2 мрежови стандарти: 802.3ab 802.1ax (Layer 2) 802.1d, 802.1w, 802.1s, 802.1x (Mgmt/Security), 802.3x (Layer 2)

802.3 802.3ba (40 GbE and 100 GbE) 802.3bt 802.3at
802.3az 802.1v 1613 802.1p, 1q 802.1s 802.3u, 802.3bz,
802.3at, 802.3bt

L3 мрежови стандарти: RIP, OSPF, VRRP, MIB

IPv6 functionality: Layer 3 Advanced IPv4 and IPv6
functionality including BGP, VRF, BFD, PIM-SM/DM/SSM,
IGMP/MLD, RIPv1/v2, OSPFv2/v3

Сигурност: RADIUS, TACACS+, 802.1x

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

Опция за монтаж: Rackmount

Други: 1x Micro USB Type-B console port, 1x USB Type-A
port, 1x RJ45 serial console port; Two-core Denveron-NS
CPU

Цена : 7908.00 EUR с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Пт 29 май, 2026