

Switch

I.D.: 95553692

Data publicarii	04.04.24	Coduri CPV	32420000-3
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Pretul estimativ: 82.000,00 RON - 82.000,00 RON

Descriere: Dell N4032 Factor de forma: 1U rack-abil Stackable: Da Management: Da Porturi: 24 x 10 Gigabit SFP+, 1 x Modul Hot Swap pentru 2 x QSFP+ 40GbE Performanta:Switching fabric bandwidth 640 Gbps, Forwarding 476 Mpps Capacitate: 131072 Adrese MAC, 1024 rute statice IPv4/IPv6, 8160/4096 rute dinamice IPv4/IPv6, 8 porturi per LAG, 128grupuri LAG, 8160 rute OSPF, 512 rute RIP, 128 interfete VLAN, 4094 VLAN, 8 cozi prioritate per port, 512/256 Multicast IPv4/IPv6, 6144 inregistrari ARP, 100 ACL Autentificare: LDAP, RADIUS, TACACS+ Memorie flash: 256 MB Algoritmi criptare: AES, SSL, TLS 1.0 Protocoale rutare: OSPF, RIP-1, RIP-2, IGMPv2, IGMP, VRRP, OSPFv2, PIM-SM, PIM-DM, IGMPv3, OSPFv3, MLDv2, MLD Putere: 460 Watt Hot-plug Caracteristici Layer 3: Access Control List (ACL) support, Broadcast Storm Control, Remote Switch Port Analyzer (RSPAN), Time-controlled ACLs support, auto-negotiation, dual firmware images, layer 2 switching, layer 3 switching, port mirroring, redundant fans, stackable, Dynamic ARP Inspection (DAI), IP address filtering, LLDP support, MAC and IP-based ACLs support, MDI/MDI-X switch, Management Information Base (MIB), Protocol-based VLANs support, Quality of Service (QoS) Standarde ANSI/TIA-1057, IEEE 802.1D, IEEE 802.1w, IEEE 802.1x, IEEE 802.2, IEEE 802.3, IEEE 802.3ab, IEEE 802.3ac, IEEE 802.3ad (LACP), IEEE 802.3ae, IEEE 802.3az, IEEE 802.3u, IEEE 802.1Q, IEEE 802.3x, IEEE 802.3z, IEEE 802.1Qaz, IEEE 802.1Qbb, IEEE 802.1ab (LLDP), IEEE 802.1ag, IEEE 802.1p, IE
