

МРЕЖОВА ТЕХНИКА > СУИЧОВЕ

D-Link 10 Port switch including 8x10G ports & 2xSFP



Модел : DXS-1210-10TS

D-Link 10 Port switch including 8x10G ports & 2xSFP

Суич, тип: Fixed Port

Общ брой портове: 10

Основни портове, тип: 8x10GBase-T

Power Over Ethernet (PoE): No

Uplink портове: 2x10GE SFP

Свободни (10GB) слотове: No

Управление: Web-based GUI, D-Link Network Assistant

Utility, Compact CLI, Telnet Server, TFTP Client, Configurable

MDI/MDIX, SNMP v1/v2c/v3, SNMP Trap, Smart Wizard, LLDP,

LLDP-MED, DHCP Relay, System Log, Trusted Host, Dual

Images, Dual Configurations, SNTF

Stackable: No

Fans: yes

Захранване: Internal power supply: 100 to 240 VAC

Routing: Layer 3 Lite

Памет (Flash, RAM): -

Капацитет за маршрутизиране/превключване, Gbps: 200 Gbps

Пропускателна способност, Mpps: 148.88 Mpps

MAC адреси: 16000 MAC address table size

VLAN (брой, стандарти): 802.1Q VLAN, Port-based VLAN,

4K VLAN Groups, Configurable VID 1-4094, Voice VLAN, Auto

Surveillance VLAN, Asymmetric VLAN, GVRP

QoS: 802.1p Priority Queue; 8 queues per port; Queue

Handling: Strict, Weighted Round Robin (WRR), Deficit

Round Robin (DRR), Weighted Deficit Round Robin (WDRR),

Strict + WDRR; Bandwidth Control: Port-based

(Ingress/Egress, min. granularity 64 Kbps), iSCSI

L2 мрежови стандарти: IEEE 802.3u, IEEE 802.3ab, IEEE

802.3az, IEEE 802.3an, IEEE 802.3ae, IEEE 802.3z, IEEE

802.1D, IEEE 802.1w, IEEE 802.1s, IEEE 802.3x, IEEE

802.3ad, IEEE 802.1X

L3 мрежови стандарти: Static Route: Max. 64 IPv4 entries,

Max. 64 IPv6 entries

IPv6 functionality: IPv6 Neighbor Discovery (ND)

Сигурност: Broadcast/Multicast/Unicast Storm Control,

D-Link Safeguard Engine, DHCP Server Screening,

IP-MAC-Port Binding, SSH, SSL, DoS Attack Prevention, Port

Security - supports up to 6656 MAC addresses per port,

Traffic Segmentation, Duplicate Address Detection

Размери (Ш, Д, В), mm: 440 x 210 x 44



Опция за монтаж: Rackmount

Цена : 2736.12 лв. с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Пн 24 юни, 2024