МРЕЖОВА ТЕХНИКА > СУИЧОВЕ

ZyXEL XGS1935-28HP, 28 Port Lite-L3 Smart Managed PoE Switch, 24x Gigabit PoE and 4x 10G SFP+, hybrid mode, standalone or NebulaFlex Cloud, 375 Watt PoE



Модел : XGS1935-28HP-EU0101F
ZyXEL XGS1935-28HP, 28 Port Lite-L3 Smart Managed PoE Switch, 24x Gigabit PoE and 4x 10G SFP+, hybrid mode, standalone or NebulaFlex Cloud, 375 Watt PoE
Суич, тип: Fixed Port
Общ брой портове: 28
Основни портове, тип: 24x 10/100/1000Base-T
Power Over Ethernet (PoE): PoE 802.3at; 24 PoE ports; Total PoE budget: 375W
Uplink портове: 4x 10G SFP+
Свободни (10GB) слотове: No
Управление: Smart Managed
Stackable: No
Fans: -
Захранване: 100 to 240 V AC, 50/60 Hz; Max. power consumption: 47.1W
Routing: Layer 3 static routing; VLAN routing; Routing table: 32
Памет (Flash, RAM): 32 MB/512 MB
Капацитет за маршрутизиране/превключване, Gbps: 128 Gbps
Пропускателна способност, Mpps: 95.2 Mpps
MAC адреси: 16 K
VLAN (брой, стандарти): 802.1Q Static VLANs/Dynamic VLANs: 1K/4K; Support up to 4K VLAN ID; Independent VLAN Learning (IVL); L2PT; Port-based VLAN; Voice VLAN; VLAN trunking; GVRP
QoS: Number of hardware queues per port: 8; 802.1p queuing methods: SPQ, WRR, WFQ; Storm control: broadcast, unknown L2MC, unknown unicast (DLF); Rate limiting per port; Policy-based rate limiting; Policy-based prioritization
L2 мрежови стандарти: IEEE 802.1AB LLDP
L3 мрежови стандарти: ICMPv6, IGMP; IPv4/IPv6
IPv6 functionality: IPv6 over Ethernet (RFC 2464), IPv6 addressing architecture (RFC 4291); Dual stack (RFC 4213); ICMPv6 (RFC4884); Path MTU (RFC 1981); Minimum path MTU size of 1280 (RFC 5095); Encapsulation for maximum MTU of 1500; Neighbor discovery (RFC 4861); DHCPv6
Сигурност: 802.1X; Port security; MAC authentication;

Static MAC forwarding; SSL; Static ARP; Policy-based security filtering; Port isolation; MAC search; Login authentication by RADIUS; ACL packet filtering (IPv4)
Размери (Ш, Д, В), mm: 441 x 330 x 44 mm
Опция за монтаж: Rack mounting

Цена : 465.10 EUR с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Пн 19 октомври, 2026

November 22, 2026, 12:00