МРЕЖОВА ТЕХНИКА > СУИЧОВЕ

ZyXEL GS1915-26v2, 26 Ports, 24x GbE and 2x SFP, rackmount, fanless, Smart Switch hybrid mode, standalone or NebulaFlex Cloud



Модел : GS1915-26V2-EU0101F
ZyXEL GS1915-26v2, 26 Ports, 24x GbE and 2x SFP, rackmount, fanless, Smart Switch hybrid mode, standalone or NebulaFlex Cloud
Суич, тип: Fixed Port
Общ брой портове: 26
Основни портове, тип: 24x10/100/1000Base-T
Power Over Ethernet (PoE): -
Uplink портове: 2xSFP
Свободни (10GB) слотове: -
Управление: Smart management (Nebula cloud management and intuitive standalone web management) - NebulaFlex / Web-based GUI (IPv4 / IPv6)
Stackable: -
Fans: Fanless
Захранване: Internal (100 - 240 V AC, 50/60 Hz)
Routing: -
Памет (Flash, RAM): 64MB/512MB (Flash/RAM); Packet buffer (byte): 1MB; Jumbo frame (byte): 9KB
Капацитет за маршрутизиране/превключване, Gbps: 52 Gbps
Пропускателна способност, Mpps: 38.6 Mpps
MAC адреси: 16K
VLAN (брой, стандарти): IEEE 802.1Q Tagged VLAN; VLAN Groups: 1K static VLAN IDs; Port-based VLAN; Protocol-based VLAN (via ACL); MAC-based VLAN (up to 50); Vendor-ID VLAN (up to 8); Voice VLAN (up to 10); Guest VLAN; VLAN Trunking
QoS: 8 Hardware Queues per port; IEEE 802.1p CoS; DSCP (Diffserv); Queue Method: SPQ/WFQ/WRR/Hybrid-SPQ; DSCP to IEEE 802.1P Mapping; Bandwidth Control (ingress/egress); Storm Control (Broadcast)/Multicast/Unknown Unicast); IEEE 802.3x Flow Control
L2 мрежови стандарти: IEEE 802.3ab/ad/x/d/w/s
IPv6 functionality: IPv6 over Ethernet (RFC 2464); IPv6 Addressing Architecture (RFC 4291); Dual Stack (RFC 4213); ICMPv6 (RFC 4884); Path MTU (RFC 1981); Neighbor Discovery (RFC 4861)
Сигурност: Port Security; VLAN Ingress Check; Port Isolation; DHCP Snooping (IPv4); Service Access Control; Remote Management (IPv4/IPv6); Password Complexity;

Password Encryption; User IP Lockout; CPU Protection; ErrDisable Detect / Recovery
Размери (Ш, Д, В), mm: 300 x 165 x 44 mm
Опция за монтаж: Rackmount/Wall-mount

Цена : 170.38 EUR с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Вт 10 ноември, 2026

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