



**ZYXEL GS1920-
24V2, 28 PORT
SMART
MANAGED
SWITCH 24X
GIGABIT COPPER
AND 4X GIGABIT
DUAL PERS.,
HYBRID MODE,
STANDALONE
OR NEBULAFLEX
CLOUD (5Y
WARRANTY)**



Modelis: GS1920-24V2-EU0101F

Gamintojas: ZYXEL

EAN: 4718937601851

Prekės kodas: 476424

241.00€

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Dimensions W x D x H, mm: 441 x 131 x 44 | Operating temperature range (T-T), °C: 0 - 50 | Weight, g: 2100 | Operating relative humidity range, %: 10 - 95 | Certification: FCC Part 15 (Class A), CE EMC (Class A), BSMI ENC, RoHS | SFP/RJ-45 combo ports quantity: 4 | Flash memory, MB: 32 | RAM memory: 256 | Ports quantity: 28 | Ethernet LAN (RJ-45) ports quantity: 24 | Switch type: Managed | Power over Ethernet (PoE) Support: No | MAC address table, entries: 16000 | Switching capacity, Gbit/s: 56 | Packet transfer speed: 41.67 Mpps | Power consumption, W: 27.2 | Quality of Service (QoS) support: Yes | IGMP snooping: Yes | Supported data transfer rates: 10/100/1000 Mbps | Switch layer: L2 | Port mirroring: Yes | Management protocols: SNMP v1, v2c, v3, SNMP trap group, RMON (1, 2, 3, 9), ICMP echo/echo reply, Syslog, IEEE 802.1AB LLDP, IEEE 802.1AB LLDP-MED | Colour of product: Black | Networking standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3z, IEEE, IEEE 802.3az EEE, IEEE 802.3x, IEEE 802.3ad, IEEE 802.1AB, IEEE 802.1D, IEEE 802.1w, IEEE 802.1, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1 | SSH/SSL support: Yes | Web-based management: Yes | Spanning tree protocol: Yes | DHCP client: Yes | Connectivity technology: Wired | MAC address filtering: Yes | Safety: LVD, BSMI | DC-in jack: Yes | Security algorithms supported: RADIUS, TACACS+ | Bundled accessories: Rack mounting kit | Bundled accessories: power cord | MIB support: ZyXEL private common MIB, RFC 1066 T CP/IP-based MIB, RFC 1213, 1157 SNMPv2c/v3 MIB, RFC 1493 bridge MIB, RFC 1643 Ethernet MIB, RFC 1757 RMON Group 1,2,3,9, RFC 2011,2012, 2013 SNMPv2 MIB, RFC 2233 SMIv2 MIB, RFC 2358 Ethernet like MIB, RFC 2674 bridge MIB extension, RFC 2819, 2925 remote management MIB, RFC 3621 power Ethernet MIB, RFC 4022 management information base for transmission control protocol, RFC 4113 management information base for user datagram protocol, RFC 4292 IP forwarding table MIB, RFC 4293