



**ZYXEL XGS2220-
30HP, L3
ACCESS
SWITCH, 400W
POE,
16XPOE+/10XPOE++,
24X1G RJ45
2X10MG RJ45,
4X10G SFP+
UPLINK, INCL. 1
YR NEBULAFLEX
PRO (5Y
WARRANTY)**

Modelis: XGS2220-30HP-EU0101F

Gamintojas: ZYXEL

EAN: 4718937625055

Prekės kodas: 567465

659.99€

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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Switch type: Ethernet | Ports quantity: 30 | Power over Ethernet (PoE) Support: Yes | Short summary: The XGS2220 Series is a family of Layer 3 access Switch that consists of six models, including PoE, Non-PoE and fiber options. | Power over Ethernet (PoE), W: 400 | MAC address table, entries: 32000 | Spanning tree protocol: Yes | Broadcast storm control: Yes | Switch layer: L3 | Dimensions W x D x H, mm: 441 x 330 x 44 | Switching capacity, Gbit/s: 168 | Operating temperature range (T-T), °C: -20-50 | IGMP snooping: Yes | RAM memory: 1 GB | Storage temperature range (T-T), °C: -40-70 | Flash memory, MB: 64 | Quality of Service (QoS) support: Yes | Security algorithms supported: RADIUS, TACACS+ | Weight, g: 4350 | Power consumption, W: 477 | Ethernet LAN (RJ-45) PoE ports quantity: 26 | Certification: LVD, BSMI, FCC Part 15 (Class A), CE EMC (Class A), BSMI EMC, RoHS Level A | MIB support: Zyxel new private MIB

Zyxel common MIB

Zyxel ES-Common MIB

RFC 1066 TCP/IP-based MIB

RFC 1213, 1157 SNMPv2c/v3 MIB

RFC 1493, 4188 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 Management Information Base (MIB) for IP

Cable diagnostic MIB | SSH/SSL support: Yes | Web-based management: Yes