

ZYXEL GS1900-10HP V2, 8-PORT GBE L2 POE SMART SWITCH + 2 SFP SLOTS, 802.3AT, DESKTOP, FANLESS, 70 WATT (5Y WARRANTY)



Model: GS1900-10HP-EU0102F

Manufacturer: ZYXEL

EAN: 4718937621200

Product Code: 287258

R3,046

Weight, g: 720 | Auto MDI/MDI-X: Yes | Quality of Service (QoS) support: Yes | Security algorithms supported: RADIUS, TACACS+ | Switching capacity, Gbit/s: 16 | Ports quantity: 10 | Dimensions W x D x H, mm: 250 x 104 x 27 | IGMP snooping: Yes | Switch layer: L2 | Broadcast storm control: Yes | Networking standards: IEEE 802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.3az, IEEE 802.1p, IEEE 802.3af, IEEE 802.3at | Jumbo Frames support: Yes | Switch type: Managed | Power over

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Ethernet (PoE) Support: Yes | Certification: CE, FCC, C-Tick, Class B, BSMI CNS13438 | Packet transfer speed: 11.9 Mpps | Ethernet LAN (RJ-45) PoE ports quantity: 8 | Short summary: The ZyXEL GS1900 Series is equipped with advanced management features to make the network stable and secure: loop protection that prevents network flooding, dual images to provide a backup FW if one crashes and storm control to ensure network efficiency, friendly on/off DoS with simple click to enable/disable instead of several setup pages, while SSL ensures the management frames are well encrypted when the device is accessed. The GS1900 Series provides network error prevention features and integrated network security for reduced risk and improved data streaming. | MAC address table, entries: 8000 | Power consumption, W: 90 | SSH/SSL support: Yes | Maximum data transfer rate, Gbit/s: 1 | Colour of product: Black | MIB support: RFC 1213, RFC 2819, RFC 1215, RFC 1493 | SFP slots quantity: 2 | MAC address filtering: Yes | Management protocols: SNMP v1, v2, v3, RMON (1, 2, 3, 9) | Safety: LVD EN60950-1, BSMI CNS14336-1 | Cabling technology: 10/100/1000 Base-T(X)

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