ZYXEL

Zyxel GS1200-8HP v2 Managed Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) Grey

Brand : Zyxel

Product code: GS1200-8HPV2-GB0101F

Product name : GS1200-8HP v2

Management features

8x Ethernet, 4x PoE+, 10/100/1000 Mbps, 16 Gbps, 4K MAC, 240x105x26 mm Zyxel GS1200-8HP v2. Switch type: Managed. Basic switching RJ-45 Ethernet ports type: Gigabit Ethernet (10/100/1000), Basic switching RJ-45 Ethernet ports quantity: 8. Full duplex. MAC address table: 4000 entries, Switching capacity: 16 Gbit/s. Networking standards: IEEE 802.1Q, IEEE 802.1p, IEEE 802.3x. DC input voltage: 55 V. Power connector: DC-in jack. Power over Ethernet (PoE)

Switch type * Managed Housing material Metal Quality of Service (QoS) support 1 Performance Web-based management Buffer size 192 KB Ports & interfaces Power Basic switching RJ-45 Ethernet ports 8 DC input voltage 55 V quantity [>] Basic switching RJ-45 Ethernet ports Gigabit Ethernet (10/100/1000) Input current 1.3 A Power consumption (max) 72 W type * Power connector DC-in jack Power over Ethernet (PoE) Network Power over Ethernet (PoE) * 1 IEEE 802.1Q, IEEE 802.1p, IEEE Power over Ethernet plus (PoE+) Networking standards * 4 802.3x ports quantity Port mirroring Total Power over Ethernet (PoE) 1 60 W budget Full duplex 1 Flow control support 1 **Operational conditions** Link aggregation 0 - 40 °C Operating temperature (T-T) Broadcast storm control 1 -40 - 70 °C Storage temperature (T-T) Auto MDI/MDI-X Operating relative humidity (H-H) 10 - 90% Storage relative humidity (H-H) 10 - 90% Data transmission Switching capacity * 16 Gbit/s Weight & dimensions 4000 entries MAC address table * Width 240 mm Store-and-forward 1 105 mm Depth Jumbo frames support 1 26 mm Height 9 Jumbo frames 584 g Weight Jumbo frame range 1 - 1 B Packaging data Security Package type Box DHCP features DHCP client 256 mm Package width

Design





IGMP snooping

Loop protection

Design

Package depth

Package height

Package weight

132 mm

78 mm

1.15 kg

Design		Logistics data	
Product colour	Grey	Harmonized System (HS) code	85176990

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