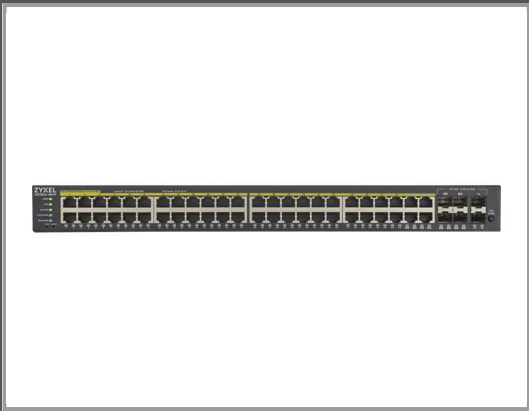


ZyXEL GS1920-48HPv2 - Switch - smart

48 x 10/100/1000 (PoE+) + 4 x combo Gigabit SFP + 2 x Gigabit SFP - rack-mountable - PoE+ (375 W)

Group	Network Equipment
Manufacturer	ZyXEL
Manufacturer item no.	GS1920-48HPV2-EU0101F
EAN/UPC	4718937601974



Description

Zyxel GS1920-48HPv2 - Switch - smart - 48 x 10/100/1000 (PoE+) + 4 x combo Gigabit SFP + 2 x Gigabit SFP - rack-mountable - PoE+ (375 W)

Main features

Product Description	Zyxel GS1920-48HPv2 - switch - 48 ports - smart - rack-mountable
Device Type	Switch - 48 ports - smart
Enclosure Type	Rack-mountable 1U
Subtype	Gigabit Ethernet
Ports	48 x 10/100/1000 (PoE+) + 4 x combo Gigabit SFP + 2 x Gigabit SFP
Power Over Ethernet (PoE)	PoE+
PoE Budget	375 W
Performance	Switching capacity: 100 Gbps Forwarding rate: 74 Mpps
Capacity	QoS hardware queues per port: 8
MAC Address Table Size	16K entries
Routing Protocol	IGMPv2, IGMP, IGMPv3
Remote Management Protocol	SNMP 1, RMON 1, RMON 2, RMON 3, RMON 9, SNMP 3, SNMP 2c
Features	Flow control, VLAN support, IGMP snooping, Syslog support, port mirroring, DiffServ support, MAC address filtering, Broadcast Storm Control, IPv6 support, IP address filtering, Multicast Storm Control, Unicast Storm Control, firmware upgradable, WFQ, ZyXEL iStacking Technology, STP support, RSTP support, MSTP support, DHCP snooping, QoS, RADIUS support, MLD snooping, DHCP relay, Port Security, SNMP trap, DHCP client, MIB, MVR, GVRP, dual firmware images, SPQ, NDP, port isolation, CoS, IGMP proxy, 802.1x authentication, Duplicated Address Detection, cloud managed, DSCP support, 1.5MB packet buffer, ErrDisable Recovery, IGMP filtering, IGMP throttling, Protocol-based VLANs support, CPU protection, IP source guard, ARP inspection, ICMP, VLAN filtering, Loop Guard, Voice VLAN, Private VLAN, Guest VLAN, WRR, MAC based VLAN, VLAN Tagging, port-based VLAN, Unknown Storm Control, MRSTP, MAC freeze
Compliant Standards	IEEE 802.3u, IEEE 802.3z, IEEE 802.1D, IEEE 802.1Q, IEEE 802.3ab, IEEE 802.1p, IEEE 802.3af, IEEE 802.3x, IEEE 802.3ad (LACP), IEEE 802.1w, IEEE 802.1x, IEEE 802.1s, IEEE

	802.1ab (LLDP), IEEE 802.3at, IEEE 802.3az
Power	AC 120/230 V (50/60 Hz)
Dimensions (WxDxH)	44.1 cm x 27 cm x 4.4 cm
Weight	4.1 kg

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