

Zyxel GS1915-24EP Managed L2 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) 1U Black

Gamintojas: ZYXEL · Modelis: GS1915-24EP-EU0101F · EAN: 4718937626823 · Prekės kodas: 476420



282,90 €

Kaina su PVM

Be PVM: 233,80 €

Neturime



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Supports Nebula to offer a unified cloud network experience, from wired, wireless to security gateway
- ✓ Nebula cloud management allows easy deployment, real-time configurations and effortless access to all your cloud devices anywhere, anytime
- ✓ Facilitate wide variety of network setups with flexible PoE budget of both 60 W (8EP) and 130 W (24EP) with all PoE ports supporting IEEE 802.3at PoE+
- ✓ Immediately check the Switch status by cloud indicator
- ✓ Compact and near-silent design is ideal for any working environment



Aprašymas

The Zyxel GS1915 Series offers 8/24-port GbE Smart Managed Switches with and without PoE connectivity to small business network. The GS1915 Series supports NebulaFlex that comes with handy features and superior performance. This series is the most affordable hybrid switch solution for SB/ SMB market. It can be easily setup through Nebula Control Center for cloud based unified management, or with its friendly Web GUI if you still prefer local setting.

Simple, affordable way to go cloud

Nebula provides both intuitive web interface and mobile APP to deliver a streamlined experience for installation and management of the network, without the additional cost for a software or hardware controller. Pro-users, small businesses, and chain stores can take advantage of Nebula to access real-time network information and enjoy centrally managed control over the GS1915 Smart Managed switches along with access points and security gateways. GS1915 series switch can satisfy requirements for a wide range of users; for Prosumers, it is able to ensure the quality connectivity for growing home IOT devices, for small business users, it can provide a sturdy network performance for daily operation, for chain store adoptions, it can manage and maintain multiple stores, all while carrying the flexibility to expand networking solution for new store locations instantly.

NebulaFlex - simply manage it your way!

The GS1915 Series supports NebulaFlex technology which provides extended flexibility for users to easily switch network management modes between standalone and our license-free Nebula cloud management platform. Nebula control center provides single pane of glass for Zyxel products; the local web GUI accesses the full feature set and all configuration options of your switch from the very first release.

The Nebula ecosystem

Nebula supports a comprehensive range of products from switches, access points, security firewalls, to 5G/LTE mobile routers, bringing you an easy and unified network experience. The Nebula APP allows to onboard devices and glance at real time network status easily. You also can reboot the abnormal AP/IP CAM by power cycle, or even block clients with unusual traffic remotely even when you are away.

Compact size, silent operation

The GS1915 Series comes with desktop dimensions, fanless design, and smart fan design (GS1915-24EP only). These slim and near-silent switches can perfectly blend into any working environment without intrusive fan noises.

Intelligence to power more devices

All PoE ports of GS1915-8EP and GS1915-24EP support IEEE 802.3at for maximum deployment of modern PoE devices. Each port provides up to 30 W with a total of 60 W and 130 W power budget, ideal for setups that just needs a few more APs and cameras for a small business. Both PoE models feature a default PoE consumption mode that delivers the actual power required by your networked devices, reserves the rest to optimize its power budget, allowing the switch to power more devices, and ensures a better ROI for your business.

Techninė specifikacija

Management features	
Switch type	Managed
Switch layer	L2
Quality of Service (QoS) support	Yes
Web-based management	Yes
Cloud-managed	Yes
MIB support	Y
Ports & interfaces	
Basic switching RJ-45 Ethernet ports quantity	24
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)

Installed SFP modules quantity	0
Installed SFP+ modules quantity	0
Network	
Networking standards	IEEE 802.3, IEEE 802.3ab, IEEE 802.3af, IEEE 802.1p, IEEE 802.3u, IEEE 802.3x, IEEE 802.3at, IEEE 802.3az
10G support	No
Port mirroring	Yes
Flow control support	Yes
Broadcast storm control	Yes
Spanning tree protocol	Yes
Ethernet LAN data rates	100,1000 Mbit/s
VLAN support	Yes
Virtual LAN features	Port-based VLAN
Data transmission	
MAC address table	8000 entries
Switching capacity	48 Gbit/s
Forwarding rate	35.7 Mpps
Jumbo frames support	Yes
Jumbo frames	9000
Security	
DHCP features	DHCP relay, DHCP client
IGMP snooping	Yes
Security algorithms	HTTPS, SSH-2, SSL/TLS, SHA-2
SSH/SSL support	Yes
Loop protection	Yes
Password protection	Yes
Multicast features	
Multicast support	Yes
Protocols	
Management protocols	SNMP v1, v2c, v3
Design	
Rack mounting	Yes
Form factor	1U
Product colour	Black
LED indicators	Yes

Wall mountable	Yes
Number of fans	0 fan(s)
Performance	
Fanless	Yes
MTBF (PoE)	768989 h
Power	
Power source	AC
Power supply included	Yes
AC input voltage	100 - 240 V
AC input frequency	50 - 60 Hz
Power consumption (max)	166.1 W
Power over Ethernet (PoE)	
Power over Ethernet (PoE)	Yes
Power over Ethernet (PoE) ports quantity	12
Total Power over Ethernet (PoE) budget	130 W
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-40 - 70 °C
Operating relative humidity (H-H)	10 - 95%
Heat dissipation	566 BTU/h
Weight & dimensions	
Width	330 mm
Depth	230 mm
Height	44 mm
Weight	2.48 kg
Packaging data	
Package width	389 mm
Package depth	337 mm
Package height	79 mm
Package weight	3.87 kg
Matmenys ir svoris	
Matmenys (I × P × A)	10,00cm × 10,00cm × 10,00cm
Svoris	1,00kg