Zyxel ES1100-24E Ne-valdomas Juoda

Gamintojas: **ZYXEL** · Modelis: **ES1100-24E** · EAN: **4718937560059** · Prekės kodas: **651729**



77,90 €

Kaina su PVM

Be PVM: **64,38 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Ne-valdomas
- ✓ Pagrindinių perjungimo RJ-45 eterneto prievadų skaičius: 24
- ✓ Adreso lentelės dydis: 8000 įrašai Perjungimo pajėgumas: 4,8 Gbit/s
- ✓ Didinimas





Aprašymas

The ZyXEL Switch ES1100 Series is designed for SMBs to boost business network performance and efficiency. It enables businesses to enter the world of networking connectivity without the need for complicated management. The Series provides not only plug-and-play simplicity for high-bandwidth connectivity but also the N-way Auto-negotiation functions to connect its network counterparts with the highest possible data speed as well as to activate the duplex mode automatically. The ES1100 Series is Ideal for typical noise-sensitive office environments for its superior energy efficiency and Ethernet connectivity.

Green networking

The environment-aware ES1100 Series offers 10/100M Ethernet speeds critical to the next-generation network applications, and it also provides power-saving functions to reduce energy consumption for lower operating cost.

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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- Traffic detection — IEEE Energy Efficient Ethernet (EEE) compliance (ES1100-16/24/24E)

- The feature automatically detects network traffics and adjusts power consumption accordingly in a dynamic manner. It reduces power consumption during the low link utilization periods.
- Inactive link detection
- The power usage adjustment feature automatically reduces power usage when any shut down network device or inactive link is detected. That is, power consumption of the Series can be adjusted according to the link status or the number of active network devices when possible.
- Cable length detection
- The devices equipped with this green feature can automatically detect the length of connected Ethernet cables and adjust power usage accordingly. The shorter the cable length, the less power it consumes.

Best-in-class solution for Fast Ethernet environments

The ES1100 Series comprises of unmanaged Fast Ethernet switches that provide an inexpensive solution for Fast Ethernet connections to the desktop with outstanding performance. The ES1100 Series is an ideal solution for bandwidth-intensive applications such as high-resolution photo delivery, video/audio streaming and downloading as well as server farm connections.

Better performance and efficiency

The full ES1100 range of 8/16/24-port Fast Ethernet switches has been designed to boost your network with better performance and efficiency. With the N-Way Auto-negotiation function, the ES1100 Series connects the network counterparts with the highest possible data speed and activates the duplex mode automatically.

Transmission reliability

Unlike shared 10/100 Mbps networks, the ES1100 Series eliminates congestion by providing dedicated bandwidth; and its duplex mode doubles the effective bandwidth by enabling two-way communications. The store-and-forward service brings low latency and error-free packet delivering, while the plug-and-play and multiple network protocol compatibility of the ES1100 Series makes installation and management easier and faster than ever.

Desktop size with flexible rackmount and wallmount design fits your working environments

With embedded rackmount brackets, the desktop size devices can fits into your rack environment easily. No matter how intense your network demand is, the ES1100 Series supports your needs with an affordable and reliable network solution designed especially for small businesses.

Freedom of installation by PoE (ES1100-8P/16P)

The ES1100-8P and ES1100-16P support IEEE 802.3af PoE to ease installation in challenging spaces such as ceiling or wall mounting. It works with devices such as WLAN APs, VoIP phones and IP surveillance cameras that can be powered by Ethernet connectivity over CAT-5 cables less than 100 meters (300 feet) in length; so there is no need for extra power adapters, and powering the devices installed on the ceiling is no longer a headache. This feature helps enterprises to reduce installation time and cost when many new devices are needed.

Techninė specifikacija

Valdymo funkcijos	
Perjungimo tipas	Ne-valdomas
Ryšys	

Pagrindinių perjungimo RJ-45 eterneto prievadų skaičius	24
Maitinimo jungtis	DC lizdas
Tinklas	
Tinklo standartai	IEEE 802.1p, IEEE 802.3, IEEE 802.3af, IEEE 802.3az, IEEE 802.3u, IEEE 802.3x
10G parama	Ne
Srauto kontrolės palaikymas	Taip
Transliacijos audros valdymas	Taip
Auto MDI/MDI-X	Taip
Duomenų perdavimas	
Adreso lentelės dydis	8000 įrašai
Perjungimo pajėgumas	4,8 Gbit/s
Palaikomi duomenų perdavimo greičiai	10/100 Mbps
Maksimalaus duomenų perdavimo sparta	0,1 Gbit/s
Jumbo Frames palaikymas	Taip
Paketo buferio atmintis	0,256 MB
Konstrukcija	
Didinimas	Taip
Produkto spalva	Juoda
LED indikatoriai	Taip
Saugumas	EN 60950-1, IEC 60950-1, RoHS
Energijos valdymas	
Įėjimo įtampa	100 - 240 V
„Power over Ethernet“ (PoE)	
Maitinimas per Eternetą (PoE)	Ne
Kitos savybės	
Matmenys (WxDxH)	267 x 162 x 42 mm
Tinklo ypatumai	Fast Ethernet
Įėjimo dažnis	50/60 Hz
Svoris (imperinė matavimo sistema)	1,28 kg (2.82 lbs)
Matmenys P x Gx A)	267 x 162,1 x 41,9 mm (10.5 x 6.38 x 1.65")
Aplinkos sąlygos	
Darbo temperatūros diapazonas (TT)	0 - 50 °C
Sandėliavimo temperatūros norma (T-T)	-40 - 70 °C
Darbo santykinės drėgmės diapazonas	10 - 95%

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Veikimo temperatūros norma (T-T)	32 - 122 °F
Svoris ir matmenys	
Svoris	1,28 kg
Pakuotės duomenys	
Paketo matmenys (WxDxH)	325 x 227 x 71 mm
Paketo svoris	2,1 kg
Sertifikatai	
Sertifikavimas	FCC 15, CE EMC

Gamintojo ir saugos informacija

GAMINTOJAS

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ATSAKINGAS ASMUO ES

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PLATINTOJAS

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