

Tehnički list za artikl: QLGSW0507-

Preklopnik 5xRJ45 10/100/1000T, bez vent., vanj. napajanje

stolna verzija



SCHRACK info

The QLGSW0507- Gigabit Ethernet Switch is designed for reliable high-performance networking. With its non-blocking switching fabric in full-duplex mode, this switch can deliver up to 2000Mbps per port, while the Store-and-Forward service brings low latency and error-free packet delivery. This highperformance Gigabit Ethernet Switch ist perfect for fulfilling the demands of online gaming and multimedia streaming. Moreover, this switch also supports IEEE 802.3az Energy Efficient Ethernet which helps reduce power consumption.

Power Saving Features

The QLGSW0507- supports IEEE 802.3az Energy Efficient Ethernet to provide power-saving benefits without compromising cables and can adjust power usage by saving energy on shorter cable connecitons.

Compact and Stylish Design

The stylish, compact wall-mountable housing of QLGSW0507- fits any working environmet. It comes with 5 10/100/1000Mbps ports to meet SOHO and home network expansion needs.

Easy to Use

The QLGSW0507- features plug-and-play for easy installation. No configuration is required. Autonegotiation on each port senses the link speed of a network device and adjusts for compatibility and optimal performance.

Key Features

- 5 Gigabit Ethernet ports
- 1000Mbps-Full-duplex, 10/100Mbps-Full/Half-duplex, Auto-Negotiation, Auto-MDI/MDIX
- Supports 8K MAC address auto-learning and auto-aging

- 9K jumbo frames to increase data transfer rates
- IEEE 802.3x Flow Control protects against lost packets for reliable data transmission
- Provides wall or desktop mounting
- Quick and easy installation
- Minimize carbon footprint with advanced energy efficient technology (IEEE 802.3az)

TEHNIČKI PODACI

- Standards & Protocols = IEEE 802.3 10-BASE-T, Ethernet IEEE 802.3u 100-BASE-TX, Fast Ethernet IEEE 802.3ab 1000-BASE-T, Gigabit Ethernet IEEE 802.3x Flow Control (full-duplex flow control) IEEE 802.3az Energy Efficient Technology
- Buffer Memory = 1024KB
- Connectors and Cabling = 5 x 10/100/1000Base-T RJ-45 Port
- Indicator = Power, Link/Active
- Transmission Method = Store-and-Forward
- Power = Power Consumption: < 3W, Power Input: DC 5V, 1A, External Power Adapter
- Backplane = 10Gbps
- MAC Address Table = 8K
- Packet Forwarding Rate = 1000Mbps port - 1,488,000pps, 100Mbps port - 148,000pps, 10Mbps port - 14,880pps
- Jumbo Frames = 9K
- Power Saving = IEEE 802.3az Energy Efficient Technology: Active Link Detection; Cable Length Detection; Sleep Mode
- Temperature = Operating: 0°C ~ 40°C Storage: - 40°C ~ 70°C
- Humidity = Storage: 5 ~ 90%, Operating: 10 ~ 90%
- Dimensions (W x D x H) = 149.5 x 89 x 27 mm
- Weight = 168g
- Approval and Compliance = CE, RoHS, FCC
- Deployment = Desktop and wall-mountable
- Order Information = QLGSW0507-
- Package Contents = QLGSW0507-, Power Adapter, Quick Installation Guide

Tehnički podaci

Neto širina (mm)	150,00
Neto visina (mm)	27,00
Neto dubina (mm)	89,00
EAN	4015867225134
Min. temperatura okoline (°C)	0
Maks. temperatura okoline (°C)	40
Proizvod	Ethernet Switch
Brzina	10/100/1000Mbps
Portovi	5
Način montaže	Desktop

Tabela artikla

OPIS	KAT. BROJ
Preklopnik 5xRJ45 10/100/1000T, bez vent., vanj. napajanje stolna verzija	QLGSW0507
Dodatni pribor	
Prespojni kabel RJ45 cat.6 oklopljen, PVC, sivi, 0.5m s pregibnicama	H6GLG00K5G
Prespojni kabel RJ45 cat.6 oklopljen, PVC, sivi, 1m s pregibnicama	H6GLG01K0G
Prespojni kabel RJ45 cat.6 oklopljen, PVC, sivi, 2m s pregibnicama	H6GLG02K0G
Prespojni kabel RJ45 cat.6 oklopljen, PVC, sivi, 3m s pregibnicama	H6GLG03K0G
Prespojni kabel RJ45 cat.6 oklopljen, PVC, sivi, 5m s pregibnicama	H6GLG05K0G
Prespojni kabel RJ45 cat.6 oklopljen, PVC, sivi, 10m s pregibnicama	H6GLG10K0G
Prespojni kabel RJ45 cat.6 oklopljen, PVC, sivi, 20m s pregibnicama	H6GLG20K0G