

Fast Ethernet switch 24FE

Port isolation Ethernet Switch provides 24 10/100Mbps auto-sensing ports, all ports support MDI / MDIX auto-flip function, neither can be used as ordinary port, also used as Uplink port. It provides a simple, economical, high performance, seamless, standard networks moved to 100M solution in improving the performance of the Working Group provides a great flexibility, with the use of simple, flexible, easy installation, superior performance, cost-effective the characteristics of high speed is your ideal choice for improving service.



GL-2024SIV

Key Features:

- >Comply with IEEE 802.3, IEEE 802.3u standards
- >Flow control: full-duplex using IEEE 802.3x standard, half-duplex technology with Backpressure
- >24 10/100M adaptive RJ45 ports, supports port auto-flip (Auto MDI / MDIX)
- >Support Port isolation

Website: www.gl-com.com.cn

TEL: +86 755 8419 3000

Address: 4th. Floor, No. 2, 1st. Caiyun Road, Jixiang Community, Longcheng Street, Longgang District, Shenzhen, China FAX: +86755 8419 3093

Product specifications:

	specifications
Type	2024SIV
Hardware specifications	
standard	IEEE802.3、IEEE802.3u、IEEE802.3X
Backplane bandwidth	4.8G
MAC Address table	8K

Port type	24 FE port
Power	Internal power , 100-240VAC
power consumption	7W
Physical size	283*187*45mm
weight	1.40kg
Suitable temperature	0°C-50°C (Working environment) , -20°C-70°C (Storage temperature)
Suitable humidity	5%-90% No condensation (work environment)

Ordering information:

Type	Product description
GL-2024SIV	24 FE port, uplink port is 24th port.

Website: www.gl-com.com.cn

TEL: +86 755 8419 3000

Address: 4th. Floor, No. 2, 1st. Caiyun Road, Jixiang Community, Longcheng Street, Longgang District, Shenzhen, China FAX: +86755 8419 3093