

Managed Switch

SRX-10GS24P-L3-8PC



Power

Power supply	AC power module(redundant power, support 2 modules)
Voltage range	AC 100~240V 50/60Hz
Consumption	Redundance Power 2*60W

Network Connector

Ethernet Port	1~8 ports:10/100/1000Mbps RJ45 Auto-MDI/MDI-X or 1000Base-X SFP 9~24 ports:1000Base-X SFP 25~28 ports:1000/10GBase-X SFP+
Init key	If set it 1000Base-X,setup the "ports settings" on Web management Short press restart >5s press recovery to default
OOB port	1*10/100Base-TX RJ45(only to web management) Default IP:192.168.1.200 name :admin password :admin
Console port	1*RJ45-R232 serial port (115200,8,N,1)
Transmission distance	RJ45 ports:100m SFP ports: depend on SFP module

Network Switch

Network standard	IEEE802.3,IEEE802.3u,IEEE802.3ab,IEEE802.3z,IEEE802.3X,IEEE 802.1Q,IEEE 802.1p,IEEE 802.3ad,IEEE802.3ae
Switch capacity	128Gbps
Packet Buffer	12Mb
Packet Forwarding Rate	95.2Mpps
MAC Address	16K

Management

Management	Web/CLI Management L2/L3
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Protection

ESD	6KV/8KV Per:IEC61000-4-2
Lighting Protection	6KV Per: IEC61000-4-5

Environmental

Working temperature	-10 °C ~ +50 °C
Storage temperature	- 40 °C ~ +85 °C
Humidity (non condensing)	0~95%

Mechanical

Dimension(L*W*H)	442mm×320mm×44mm
Material	Metal
Color	Black
Weight	5.65 kg

24 Ports Gigabit SFP (10G SFP uplink)



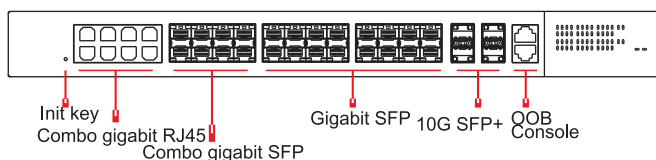
Description

The 24 Gigabit ports managed Ethernet switch, which provide 24 Gigabit SFP slots , 8 * 10/100/1000 RJ45 combo ports , and 4* 1000/10G uplink SFP slots. The product support Web layer-3 network management . Products are widely used in security surveillance, network engineering projects and so on.

Features

- * Provide 24 Gigabit SFP slots , 8* 10/100/1000 RJ45 combo ports,4*1000/10G uplink SFP slots ;
- * Provide web-based layer 3 network management ;
- * Support high-speed data forwarding, very suitable for large flow of video data forwarding in security surveillance?
- * Support fast-ring ,self-healing in 20ms Min.
- * Support 2 high performance power modules?
- * Quick Installation, simple operation, convenient for wall/desk/rack installation

The front panel



The back panel

