

Managed Switch

SRX-GS24PMX



Power

Power supply	Mains on load
Voltage range	AC 100~240V
Consumption	2X60W

Network Connector

Ethernet Port	1~24 ports: 10/100/1000Mbps Ethernet ports or 100/1000Mbps SFP ports Uplink: 10/100/1000Mbps adaptive Ethernet port Uplink: 1000Mbps SFP Module port
Transmission distance	Ethernet ports: 100m SFP ports: depend on SFP module
PoE Protocol	N/A
PoE Power	N/A

Network Switch

Network standard	IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3z, IEEE802.3X, IEEE 802.1Q, IEEE 802.1p, IEEE 802.3ad
Switch capacity	56G
MAC Address	16K

Management

Management	Management L2
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Protection

ESD	Grade 3 Pe: IEC61000-4-2
Lighting Protection	Grade 3 Per: IEC61000-4-5

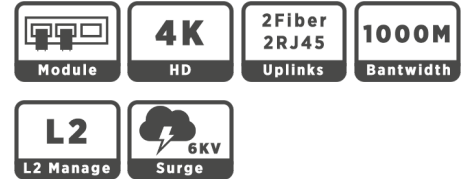
Environmental

Working temperature	0 °C ~ 55 °C
Storage temperature	- 40 °C ~ +85 °C
Humidity (non condensing)	0~95%

Mechanical

Dimension(L*W*H)	442mmx315mmx44mm
Material	Sheet Metal
Color	Black
Weight	3.78 kg

24 Ports Full Gigabit Managed Modular Ethernet Switch



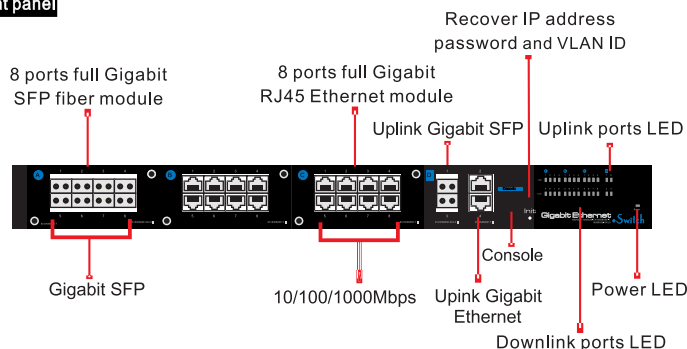
Description

SRX-GS24PMX is 24+4 Ports full Gigabit layer 2 managed modular Ethernet switch. 1-24 downlink ports support Ethernet or optical fiber ports optional (8 ports Gigabit Ethernet & 8 ports Gigabit SFP modules). It is widely used in security surveillance, network engineering projects and so on.

Features

- * 24 ports full Gigabit managed modular Ethernet switch's 1-24 downlink ports support hot pluggable Ethernet or optical fiber modules and Mixed with Ethernet and optical modules, which is very convenient for network application that need both of them ;
- * It provides web-based layer 2 network management by simple operation;
- * Support high-speed data forwarding, very suitable for large flow of video data forwarding in security surveillance;
- * Support recovery of IP address & user password by one key recovery button;
- * Provides two power supply redundancy backup to improve the system reliability;
- * Quick Installation, simple operation, convenient for wall/desk/rack installation.

Front panel



Back panel

