surenix
Creative Technologies

PoE Switch

SRX-4GS24PP+

Power

Power supply	Mains on load
Voltage range	AC 100~240V 50/60Hz Auto-sensing
Comsumption	450W

Network Connector

Ethernet Port	Copper ports: 10/100/1000Mbps adaptive Rj45 ports support IEEE 802.3 af/at SFP ports:1000Base-X SFP port(Mini-GBIC)
Transmission distance	Copper ports: 100m SFP ports: depend on SFP module
PoE	Single port<30W,whole<390W

Network Switch

Network standard	IEEE802.3,IEEE802.3u,IEEE802.3ab,IEEE802.3z, IEEE802.3X,IEEE 802.1Q,IEEE 802.1p,IEEE 802.3ad, IEEE 802.1D,IEEE 802.1X
Switch capacity	56Gbps
Packet Buffer	12Mb
Packet Forwarding Rate	41.66Mpps
MAC Address	16K

Management

Management	Management L2 + PoE

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 condesing)	0~95%

Mechanical

Dimension(L*W*H)	442mm×320mm×44mm
Material	Sheet Metal
Color	Black
Weight	4.35 kg

24 Ports PoE Full Gigabit Managed Ethernet Switch

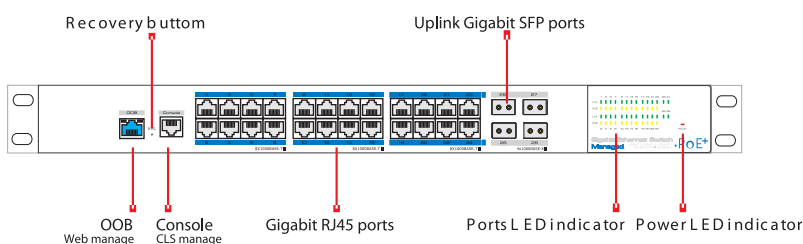| 1000M Bantwidth	30W PoE/PoE+	L2 L2 Manage	Fast-Ring Fast-Ring
6KV Surge	**4K HD**		

Description

The 24 ports PoE full Gigabit managed Ethernet switch(abbreviated to 24P switch), which provide 24* PoE Gigabit downlink Ethernet ports , 4* Gigabit uplink optical fiber ports. The Products support IEEE 802.3 af/at, support Web layer-2 network management and PoE management. Products are widely used in security surveillance, network engineering projects and so on. The 24P switch can reach up to 450W power output.

Features

* provide 24* PoE Gigabit downlink Ethernet ports , 4* Gigabit uplink optical fiber SFP ports ;
* Provide web-based layer 2 network management and PoE management by simple operation;
* Support high-speed data forwarding, very suitable for large flow of video data forwarding in security surveillance?
* Support fast Support fast ring ,Self-healing in 20ms Min;
* Quick Installation, simple operation, convenient for wall/desk/rack installation.

Front panel

Recovery buttom   Uplink Gigabit SFP ports

OOB   Console   Gigabit RJ45 ports   Ports LED indicator   Power LED indicator
Web manage   CLS manage

320 mm

442 mm

Back panel