PIXELab SecuritySolutions

24-port L2 Managed PoE Ethernet Switch

- 24 ports managed PoE switch provides 24nos. 10/100Mbps downlink PoE Ethernet ports.

- Supports IEEE802.3af/at, 2nos. 1000Mbps uplink SFP ports and 2nos.10/100/1000Mbps uplink Ethernet ports.

- Provide web-based layer 2 network management and PoE management with simple operation process.

- Support high-speed data forwarding, perfectly designed for large flow of video data forwarding in security surveillance.

- Support one-key recovery of IP address & user password.

- Excellent circuit isolation protection, lightning protection up to 2 kV.

- Quick installation, easy operation and convenient for wall/ desk/ rack installation.

Technical Specifications

Ethernet Port	1 ~ 24 Ports: 10/100Mbps Ethernet port, adaptive control UPLINK Eternet port: 10/100/1000Mbps Ethernet port SFP: SFP optical fiber module, 1000Mbps
Transmission Distance	1 ~ 24 ports: Recommended 120m Max.150m; Uplink 1000Mbps Ethernet port: Max.100m SFP: depend on the optical module performance
PoE Protocol	IEEE802.3af, IEEE802.3at
PoE Power Supply	End-span
PoE Power Consumption	Each port 30W, Total 380W
Ethernet Standard	IEEE802.3 10BASE-T, IEEE802.3u 100BASE-TX, IEEE802.3ab 1000BASE-T, IEEE802.3z 1000BASE-SX/LX
Switch Capacity	16G
Management	L2
ESD Protection	Level 3, IEC61000-4-2
Lightning Protection	Level 3, IEC61000-4-5
Power Supply	AC 100~240VAC, 430VA (Full Load)
Working Conditions	0°C ~ 55°C, 0 ~ 95% Humidity
Dimensions	442 x 263 x 44.5 mm
Weight	3.7 kg

* Technical specifications and images are subject to changes

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