Network Equipment สำหรับกล้องวงจรปิด

6-Port Gigabit Industrial Managed PoE Switch

(ASIT-IPS33064MFM/SFM)

6-Port Gigabit Industrial Managed PoE Switch

◆Support Port Aggregation, Port Rate Limitation, Broadcast Storm Restraint.

◆4x Gigabit Auto-sensing RJ45 Ports, 2x Gigabit SFP Optical Ports, 1x Console Port.

◆Compatible with IEEE802.3af/at. Support PoE configuration for each port.

◆L2, with better performance of management, safty, QoS and others.

◆With layer 2 function,including VLAN based on port, VLAN based on 802.1Q, Mirroring, Port Isolation, IGMP Snooping, DHCP Snooping, LLDP, POE+ Management, IP Protection, ARP Inspection and Access Control List etc.

◆Support STP(802.1D)and RSTP(802.1w).

◆Support jumbo frame at 9.6K.

◆Support advanced management through WEB, CLI, TELNET, SSH, SNMP.

◆G.8032, support fast protection for industrial looped-network within 50ms.
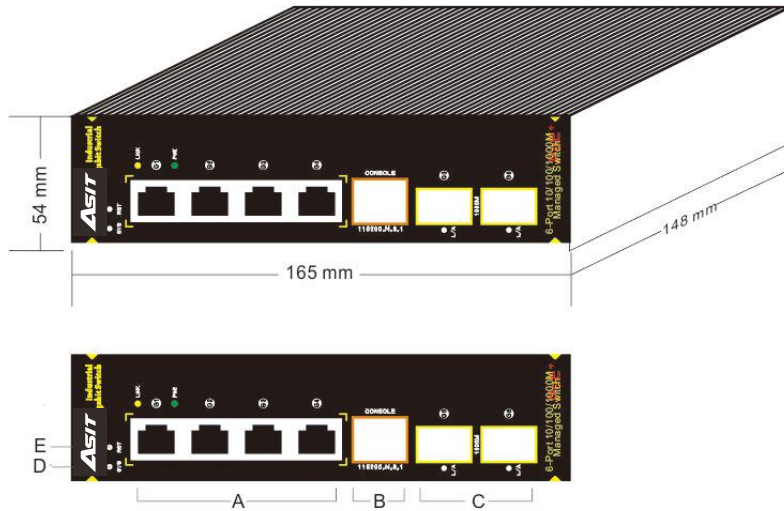
Introduction

ASIT-IPS33064MFM/SFM Industrial PoE Switch, 4x Gigabit auto-sensing RJ45 ports and 2x Gigabit SFP optical port, is designed for the security of industrial automation and coal mine factory. It is easy for setting any ports to build a fast self-healing looped ring, whose time is less than 50ms, and provide a safe network environment.

ASIT-IPS33064MFM/SFM with the web, providing an abundant & complete management functions, including VLAN based on port, VLAN based on 802.1Q, Mirroring, Port Isolation, IGMP Snooping, DHCP Snooping, LLDP, POE+ Management, IP Protection, ARP Inspection, SNMP, Access Control List & NTP etc.
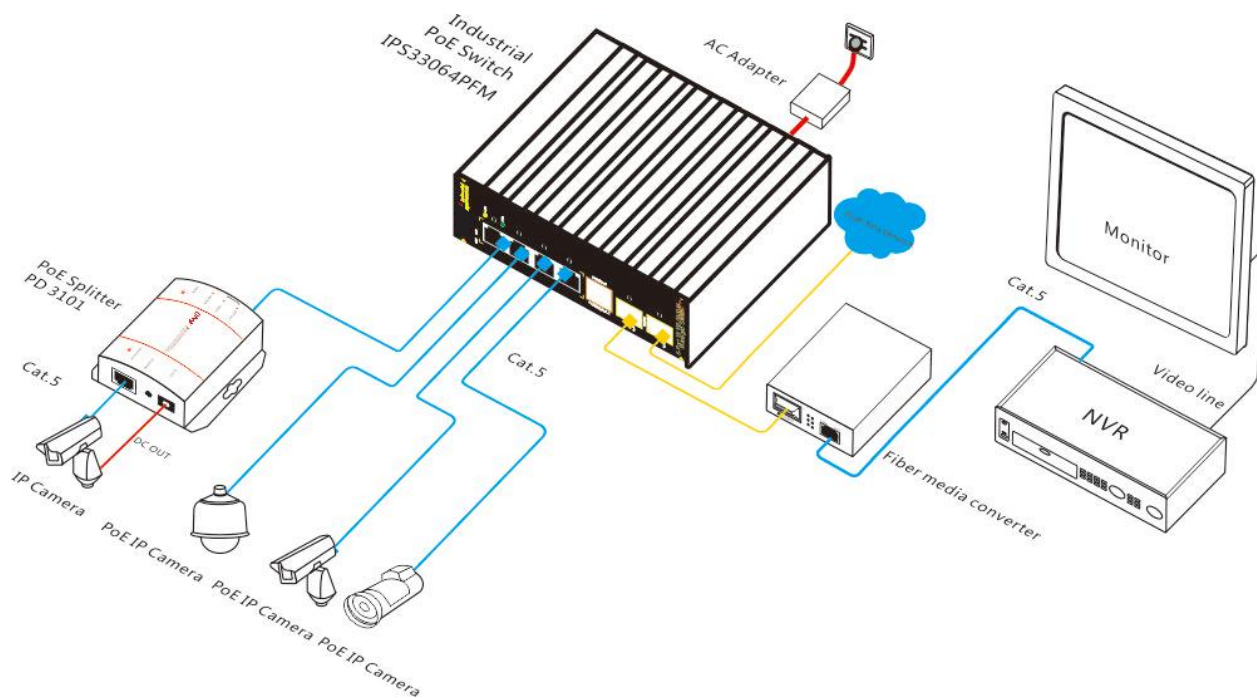
Specification

Name	6-Port Gigabit Industrial Managed PoE Switch
Model	**ASIT-IPS33064MFM/SFM**
Interface	4x gigabit RJ45 ports, 2x gigabit SFP/LC optical ports, 1x console port
Optical Transmission Distance	20km, 1310/1550nm
Forwarding Mode	Save and forwarding, link-speed forwarding (Frame Size Range: 64~1536)
Network Media	10BASE-T: UTP Cat 3, 4, 5 (≤100 Meters) 100BASE-TX: UTP Cat 5 or more (≤100 Meters) 1000BASE-T: UTP Cat 5 or more (≤100 Meters)
Performance Specification	Bandwidth: 128Gbps (non-blocking） Packet forwarding rate: 8.93Mbps@64byts MAC address table: 8K MTBF: 539608 hours Support protection for over-current, over-voltage and reverse connection
Network Protocols and Standards	IEEE 802.3i 10BASET IEEE 802.3u 100BASETX IEEE 802.3x Flow Control IEEE802.3ab IEEE802.3z IEEE 802.3af /at
LED Indicator	Running Light: SYS, Interface Light: LINK, PoE, Fiber: L/A
Power Supply	Voltage Input: DC48-57V, Connection mode: 5 industrial terminals Power Input Port Surge Protection: 4kv Ethernet Port Surge Protection: 2kv
Dimension	165*148*54(mm)
Working Environment	Working Temperature: -40～80℃ Storage Temperature: -40～85℃ Relative Humidity: 5%～95%, non-condensing Storage Humidity: 10%～95%, non-condensing Working Height: 3000M above sea level（10,000ft） Storage Height: 3000M above sea level（10,000ft）
Radiation	CE mark, commercial FCC Part 15 Class B
Certification	CE Mark ,commercial CE/LVD, FCC, RoHS
Warranty	5 years

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Usage Display

A. PoE Port
C. Uplink SFP Port
E. Reset

B. CONSOLE Port
D. Working LED Indicator

Appication

6-Port Gigabit Industrial Managed PoE Switch

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Ordering Information

Model: ASIT-IPS33064MFM/SFM

Description: 6-Port Gigabit Industrial Managed PoE Switch，4x Gigabit RJ45 Ports + 2x Gigabit SFP Optical Ports, 1-4 port support PoE, compatible with IEEE802.3af/at standard. Max PoE power for each port is up to 30W.

Package List

Packing List	6-Port Gigabit Industrial Managed PoE Switch **ASIT-IPS33064MFM/SFM**
	User Guide
	Warranty Card

(Power Adapter & Optical Module are not included.)

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