



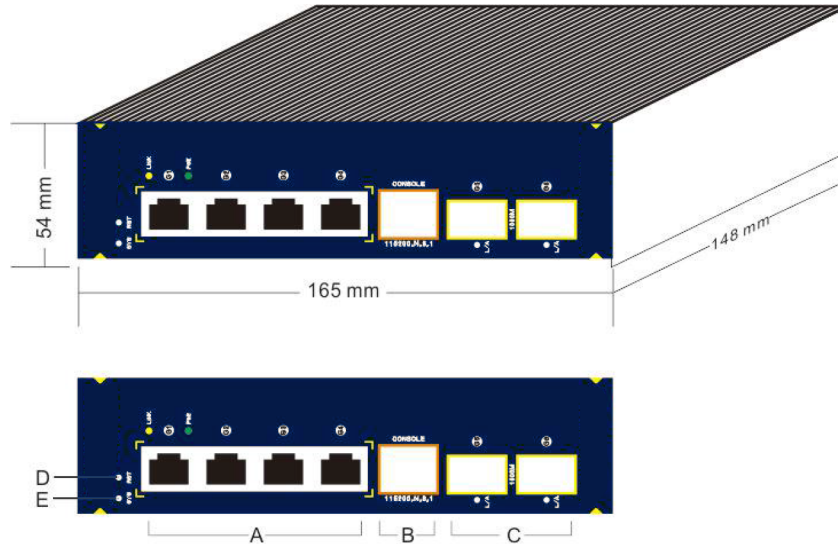
INDUSTRIAL SWITCH 4P GB RJ 45 + 2P SFP GB - PoE 802.3af/at

Product Model

DN-IPS-33064PFM

Interface	4x gigabit RJ45 ports, 2x gigabit LC optical ports
Optical Transmission Distance	20km, 1310nm
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 (≤100 Meters)
Performance Specification	Bandwidth: 12Gbps (non-blocking) Network Latency (100 to 100M bps): maximum delay less than 50 microseconds Packet forwarding rate: 8.93Mbps@64bytes 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 IEEE 802.3af /at
LED Indicator	Running Light: SYS, Interface Light: LINK, PoE
Power Supply	Voltage Input: DC48-57V, Connection mode: 5 industrial terminals Power consumption: Max 130W Power Input Port Surge Protection: 6kv TP Port Surge Protection: 4.5kv
Dimension	165*148*54(mm)
Working Environment	Working Temperature: -40~85℃ 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、 C-TICK

Dimension



- A. PoE Port
- B. CONSOLE Port
- C. Uplink SFP Port
- D. Working LED Indicator
- E. Reset

Description

DN-IPS-33064PFM 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. With SHR function, easy for setting any ports to build a fast healing SHR, whose time is less than 20ms, and provide a safe network environment.

DN-IPS-33064PFM, with the web, providing an abundant & complete management functions, including VLAN based on port, VLAN based on 802.1Q, QOS, IGMP Snooping, RSTP, Broadcast Storm Restraint, Port Aggregation, Port mirroring, Port management, SNMP and NTP etc.