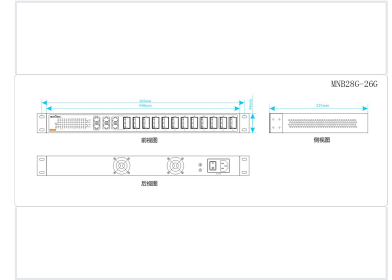


26-Port Gigabit Ethernet Fiber Switch

This is a 26-port Gigabit Ethernet fiber switch with 24 SFP ports and 2 RJ45 ports. It is designed for demanding network environments and provides fast, reliable connectivity.



ADDITIONAL IMAGES



Overview

High-Performance Managed Networking

This managed 26-port Gigabit Ethernet switch is engineered for high-bandwidth, real-time environments, offering a robust solution for multi-service integration. Featuring a fanless, low-power design, it ensures reliable operation in diverse settings ranging from enterprise offices to outdoor industrial applications. With support for Ethernet redundant ring protocols, advanced QoS, and comprehensive security policies, this device provides the scalability and manageability required for modern network infrastructures.

Interfaces & Connectivity

Port Configuration

22 ports

SFP Fiber Ports

2 ports

RJ45 Ethernet Ports

2 ports

Gigabit Combo Ports

Interface Specifications

Interface Type	Specification
Console Port	RS232 in RJ45
Ethernet Ports	10/100/1000Base-TX auto-adaptive RJ45
Fiber Ports	1000Base-X SFP

Switching Performance

Switching Capabilities

- Switching bandwidth: 56Gbps
- Packet forwarding speed: 41.6Mpps
- MAC Address Table: 8K
- Buffer Memory: 512Kb
- Processing Type: Store & forward, wire speed switching

Software & Management

Supported Protocols

IEEE 802.3, IEEE 802.1Q, SNMP v1/v2/v3, MSTP, IGMP Snooping, DHCP Server, SSH, SSL, QoS

Physical & Environmental

Physical Dimensions

440 mm

Width

225 mm

Depth

44 mm

Height

2.75 kg

Weight

Operating Conditions

- Operating Temperature: -20°C to +70°C
- Storage Temperature: -40°C to +85°C
- Relative Humidity: 5-95% (non-condensing)
- Installation: 1U Rack Mount

Power

Power Specifications

- Input Voltage: 100-240VAC
- Idle Consumption: 1.3A @ 12VDC
- Full-load Consumption: 3.07A @ 12VDC
- Protection: Overload Current Protection