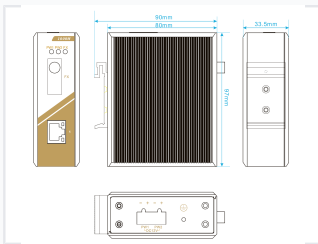


Gigabit Ethernet Media Converter

This media converter includes one 1000Base T(X) fast Ethernet port and one 1000Base FX fiber optic port. It is designed with dual redundant power input and a full-loaded operating temperature range of -40 to 85 .



ADDITIONAL IMAGES



Overview

Industrial Gigabit Connectivity

This managed industrial Ethernet switch is designed for high-performance networking in demanding environments. Featuring 1 Gigabit fiber optic port and 1 Gigabit Ethernet port, it ensures reliable data transmission with advanced security and QoS policies. Its fanless, low-power design and rugged IP40-rated metal casing make it an ideal solution for industrial automation, rail traffic, and outdoor surveillance applications.

Performance Metrics

Switching Performance

10 Gbps

Switching Bandwidth

8.9 Mpps

Forwarding Speed

4 K

MAC Address Table

Interfaces

Port Configuration

Port Type	Specification
Gigabit Ethernet	10/100/1000 Base-T(X) RJ45
Gigabit Fiber	1000Base-FX (SC default, FC/ST optional)
Console	3.81mm industrial terminal
Power	5.08mm industrial terminal

Standards & Compliance

Industry Certifications

CE, FCC, ROHS, IP40

Power & Environment

Power Input	9-36VDC / 9-36VAC redundant input
Operating Temperature	-40 to +85

Physical Attributes

Dimensions	97 x 80 x 33.5 mm
Weight	0.4 kg
Mounting Type	Din Rail

Software Features

Supported Protocols

- SNMP v1/v2/v3
- CLI
- WEB
- Telnet
- HTTPS
- DHCP Server
- SSH
- SSL