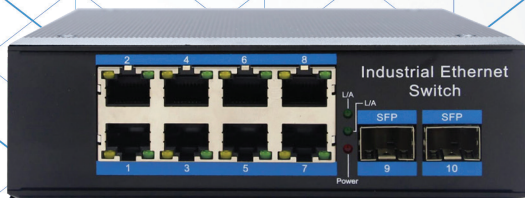


Unmanaged Industrial Switches

SW-UNM-8GE2GSFP-8POE-IND



FEATURES

Port Features:

Auto-negotiation and auto MDI/MDIX.

Switching Features:

Store and forward switching method.

Full duplex flow control and half-duplex backpressure.

4KV Ethernet surge protection, adapt to a harsh outdoor environment.

Operating environment temperature: -40°C ~ 80°C.

Meet IP40 protection degree and EMC industrial, DIN rail installation.



PoE Overload Protection



Auto-Negotiation



Half-duplex & Full-Duplex Mode



Giga Ethernet Switch



1 Year Warranty



150m Transmission Distance



-40°C ~ 80°C Operating Temperature



2Port Giga SFP



PoE Short Circuit Protection



24/7 Technical Support

TECHNICAL SPECIFICATION

MODEL No.

SW-UNM-8GE2GSFP-8POE-IND

Product description

8 Giga Ethernet Ports PoE + 2port Giga SFP Industrial

10/100/1000Mbps RJ45 Ports

8

1000Mbps SFP Ports

2

PoE Ports

8

Standards

IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3ab, IEEE802.3z, IEEE802.3af/at

IEEE802.3af

✓

IEEE802.3at

✓

Industrial Standards

EMI: FCC part15 subpart B class A, EN 55022 class A, EMS: EN 61000-4-2 (ESD) Level 3, EN 61000-4-3 (RS) Level 3, EN 61000-4-6 (CS) Level 3, EN 61000-4-8, Traffic control: NEMA-TS2, Vibration: IEC 60068-2-6, Freefall: IEC60068-2-32, Shock: IEC 60068-2-27, Rail Traffic: EN 50121-4

Safety

CE Mark, commercial
CE/LVD EN60950

Power Supply

DC 12V - 48V

Operating Temperature

-40°C ~ 80°C

Dimensions

143.7 x 103 x 44.2 mm

Housing

Din Rail

Material

Metal