



Unmanaged Networks Industrial Ethernet Switches 5 Port 10/100M Bit/S

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: UE-05TC
- Minimum Order Quantity: 3 pieces
- Price: Negotiable
- Packaging Details: Paper box packing
- Delivery Time: 5-8 working days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 100000 pieces per month



Product Specification

- Transmission Rate: 10/100Mbps
- Function: POE
- Switch Capacity: 100mbps
- Ethernet Port: 5*RJ45 Ports
- Power Voltage: DC12-52V
- Packet Buffer: 512 Kbit
- Weight: 0.36 Kg
- Highlight: **Unmanaged Networks Industrial Ethernet Switches**
, 5 Port Industrial Ethernet Switches ,
Industrial Ethernet Switches 100M Bit/S



Product Description

Industrial Ethernet Switches 5 Port 10/100M bit/s Unmanaged Networks

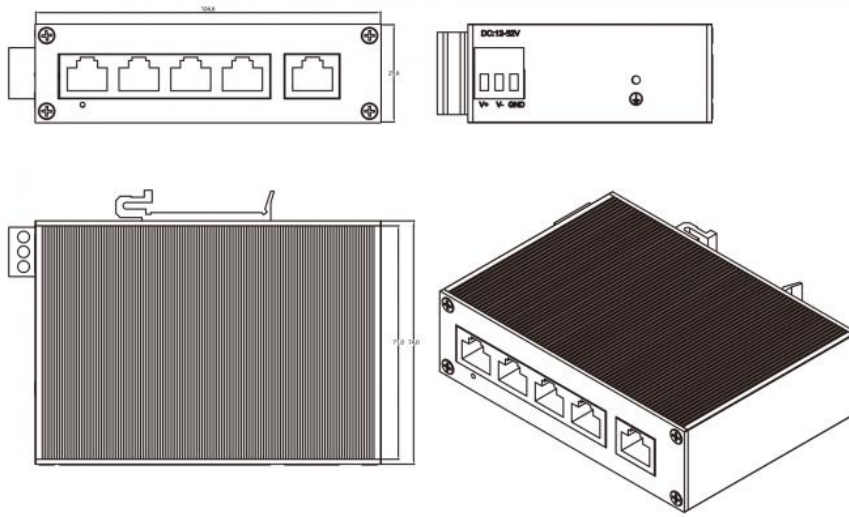
Product Feature:

- Ensure reliable data transmission and long working life
- Support full-duplex or half-duplex mode with automatic negotiation capability
- Network port supports fully automatic cross-identification
- Built-in store-and-forward mechanism, supporting multiple protocols
- Conforms to industrial-grade operating standards, with an average failure-free operation of more than 300,000 hours
- Working power supply: DC 12-52V, with reverse connection protection
- Lightning surge impact protection (power supply): 5000A (8/20μs)

Technical Data

Product description	5 gigabit unmanaged Industrial-grade Ethernet switch	
Port description	5 x RJ45 port, 1 x 10/100Base-TX up-link electrical port, 4 x 10Base-T/100Base-TX down-link electrical port.	
Network protocol	IEEE 802.3 applicable to 10BaseT IEEE 802.3u applicable to 100BaseT(X) and 100BaseFX IEEE 802.3x applicable to Flow Control	
Environmental conditions	Ambient temperature	-30 ~ 75 ° C(-30 ~ 167 ° F)
	Storage temperature	-40 ~ 75 ° C(-40 ~ 167 ° F)
	Relative humidity	5% ~ 95%(no condensation)
Power	Input voltage	DC12-52V
	Connection terminals	Phoenix terminals
	Supports built-in over-current protection of 4.0A	
	Supports reverse polarity protection	
Mechanical characteristics	Shell	IP40 protection level, metal shell
	Installation	DIN rail mounting, wall-mounted
	Cooling method	Natural cooling, fanless
	Weight	0.36Kg
	Size	105x 74x 30mm (L x W x H)
Standards:	EMI :FCC Part 15 Subpart B Class A,EN 55022 Class A EMS : IEC(EN)61000-4-2(ESD) :±8kV contact discharge,±12kV air discharge IEC(EN)61000-4-3(RS) : 10V/m(80 ~ 1000MHz) IEC(EN)61000-4-4(EFT) : network port: ±4kV CM//±2kV DM ; IEC(EN)61000-4-5(Surge) : network port: ±4kV CM//±2kV DM ; IEC(EN)61000-4-6(Radio Frequency Conducted) : 3V(10kHz ~ 150kHz),10V(150kHz ~ 80MHz) IEC(EN)61000-4-16(Common Mode Conducted) : 30V cont. 300V,1s IEC(EN)61000-4-8 Shock : IEC 60068-2-27 Freefall : IEC 60068-2-32 Vibration : IEC 60068-2-6	
Switch attributes	Packet buffer	512 kbit
	MAC address table	1K
	Power consumption	3w
LED indicator	Power indicator	PWR
	Interface indicator	Electrical port(Link)
	Protection level	IP40
	Mean time between failures	300,000 hours
	Warranty	3 years

Mechanical Dimension Drawing



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