8 Port Industrial Ethernet Switches Full Duplex Half Duplex 100mbps

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: UES-08TY
- Minimum Order Quantity: 10 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

- Communication Mode: Full-Duplex & Half-Duplex
- Ports: 8
- Transmission Rate: 10/100Mbps
- Function: POE
- Switch Capacity: 100mbps
- Condition: New
- Ethernet Port: 8*RJ45 Ports
- Power Voltage: DC12-52V
- Highlight: **8 Port Industrial Ethernet Switches 100mbps**,
                             Full Duplex Industrial Ethernet Switches,
                             Half Duplex Industrial Ethernet Switches

Product Description

Industrial Ethernet Switches Full-Duplex Half-Duplex Communication 8 Port 100mbps

Product Description
UES-08TY is an unmanaged industrial Ethernet switch, supporting 8-port 10BaseT/100BaseTX . The UE-08TC switch supports a wide
operating temperature range from -40°C to 85°C can satisfy most of various harsh environments, and can be installed in control cabinets in
a space-saving way. Features such as DIN rail mounting, wide temperature operation, IP40 protection rating, and LED indicators make the
UES-08TY a plug-and-play device, providing reliable and convenient solutions for customers in their network needs.
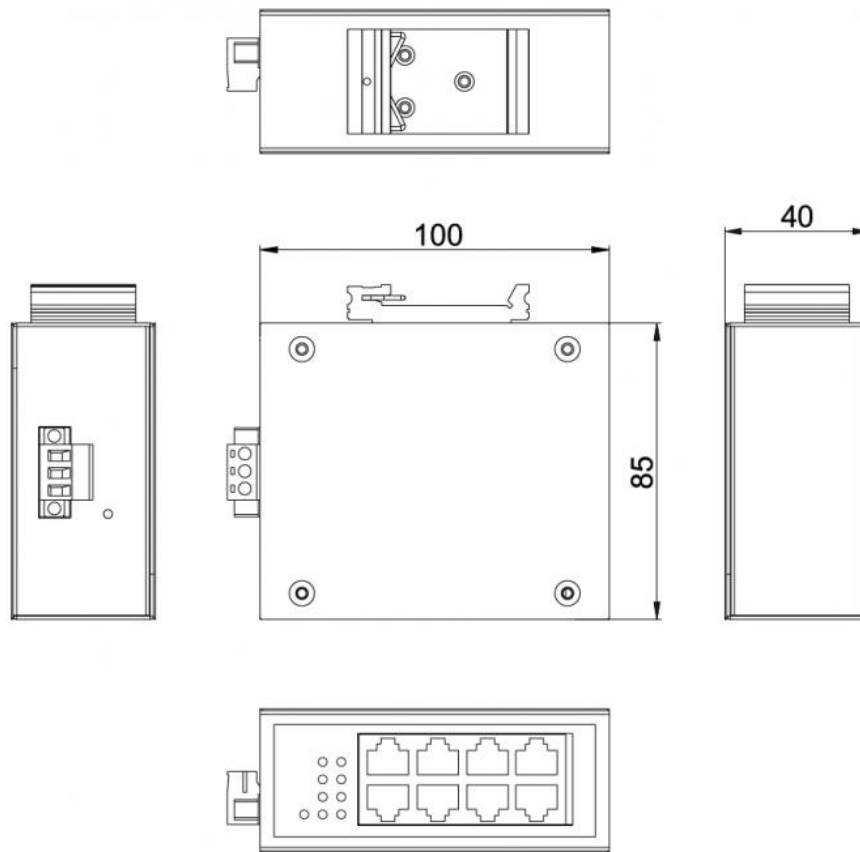
Product Feature:
■ Ensure reliable data transmission and long working life
■ Transfer speed automatically adjustable via Auto-Negotiation function
■ Half Duplex/Full Duplex,Auto-crossing
■ Store-and-forward switching mode,supporting multiple protocols
■ High quality and reliability, MTBF:300,000 hours
■ Din rail with IP40 metal mechanism

Technical Data

Products description	8-port unmanaged Industrial-grade Ethernet switch	
Port description	8 x RJ45 female 8 pin,8-port 10/100Base-T(X) MDI/MDI-X auto-crossover,auto-negotiation	
Network protocol	IEEE 802.3 10BaseT IEEE 802.3u 100Base TX/FX IEEE 802.3x - flow control	
Environmental conditions	Operating temperature	-40~85°C(-40~185°F)
	Storage temperature	-40~75°C(-40~167°F)
	Relative humidity	5% 95%(no condensation)
	MTBF	300,000 hours
Power	Input voltage	DC12-52V
	Connection terminal	Removable screw terminals block
	Overload-current	Present
	Reverse-polarity protection	Present
Mechanical characteristics	Housing	Metal
	Protection rating	IP40
	Mounting	DIN-rail,wall
	Cooling method	Natural cooling, fanless
	Weight	0.58Kg
	Size	100x 85x 40.2mm (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 airdischarge IEC(EN)61000-4-3(RS) : 10V/m(80~1000MHz) IEC(EN)61000-4-4(EFT) : Data line : ±4kV CM//±2kV DM ; IEC(EN)61000-4-5(Surge) : Data line : ±4kV CM//±2kV DM ; IEC(EN)61000-4-6(Conducted Immunity) :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	
Performance	Packet buffer menory	448
	Forwarding rate	148810pps
	Forwarding mode	store-and-forward
	MAC address	2K
	Bandwidth	1.6G
LED indicator	Power indicator	PWR
	Interface	Link status

Mechanical Dimension Drawing

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