4 Channel Remote I/O Module Thermocouple Ethernet Bus Temperature Module For PLC

Our Product Introduction

Basic Information

- Place of Origin: Guangzhou,China
- Brand Name: KRONZ
- Certification: CE
- Model Number: KA40C
- Minimum Order Quantity: 5 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

- Type: Temperature Module
- Application: Industrial Ethernet Bus
- Product Name: 4 Channel Thermocouple (TC) Input Module
- Current Consumption: 190mA
- Channel Number: 4
- Resolution Retio: 0.1°C/digital
- Operation Temperature: 0~55
- Protection Grade: IP20
- Highlight: **PLC Remote I/O Module**,
                              Remote I/O Module Thermocouple,
                              Thermocouple Ethernet Bus Temperature Module

Product Description

Remoted I/O Module 4 Channels Thermocouple Ethernet Bus Temperature Module for PLC

Product Description

I/O modules are a key component of industrial networking, ensuring connectivity and control of systems, processes, and devices. Ensure data collection from peripheral devices and legacy equipment that is not compatible with desired industrial protocols.Some of the devices from which data can be collected using an I/O module include sensors, actuators, monitors, and valves. I/O modules can also work as accessory devices for PLCs and HMIs.

Model No.	KA40C
Product Name	4 channel thermocouple (TC) input module
Power Specification	
Current Consumption	190mA
Input/output characteristics	
Channel Number	4
Linking method	2 wired mode
Sensor type	K,J,T,E,N,S,R,B,C,MV (Default setting: K-shaped)
Cold Junction Compensation	Internal or external 2-wire RTD configurable
Resolution retio	0.1°C/digital
Accuracy	±0.5 °C
Isolation and Withstand Voltage	500V on site and digital sides, no isolation between channels
Physical Property	
Dimension	100mmx68mmx12mm
Operation Temperature	0~55
Storage Temperature	-25~85
Protection Grade	IP20

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