Distributed I/O Module 8 Channels Digital Input Module PNP Input Signal IP20

Our Product Introduction

Basic Information

- Place of Origin: Guangzhou,China
- Brand Name: KRONZ
- Certification: CE
- Model Number: KA0800
- 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

- Product Name: Distributes I/O Module
- Name: 8 Channels Digital Input Module
- Number Of Input Channel: 8
- Input Voltage: 24VDC
- Input Signal Type: PNP
- Input Logic 1 Signal: 10-30V
- Debounce Time: 1-10ms
- Highlight: **8 Channels Digital Input Module**, **I/O Digital Input Module IP20**, **PNP I/O Digital Input Module**

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Product Description

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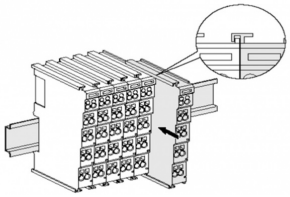
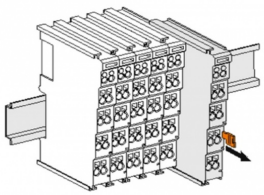
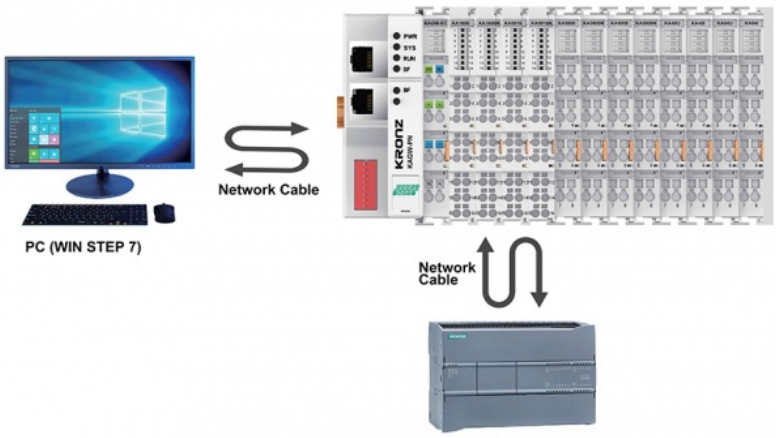
Advantages of distributed I/O modules:
High flexibility: Distributed I/O modules can be flexibly arranged in different locations according to actual needs, without being restricted by distance and space, and can adapt to complex industrial site environments.
Strong scalability: It is convenient to expand and upgrade the system, and only needs to add new modules to meet the growing production needs.
Accurate data collection: Ability to collect various types of data with high precision and in real time to ensure data accuracy and timeliness.
Strong anti-interference ability: It has good anti-interference performance and can still work stably in harsh industrial environments to ensure the reliability of data transmission.

Technical Data

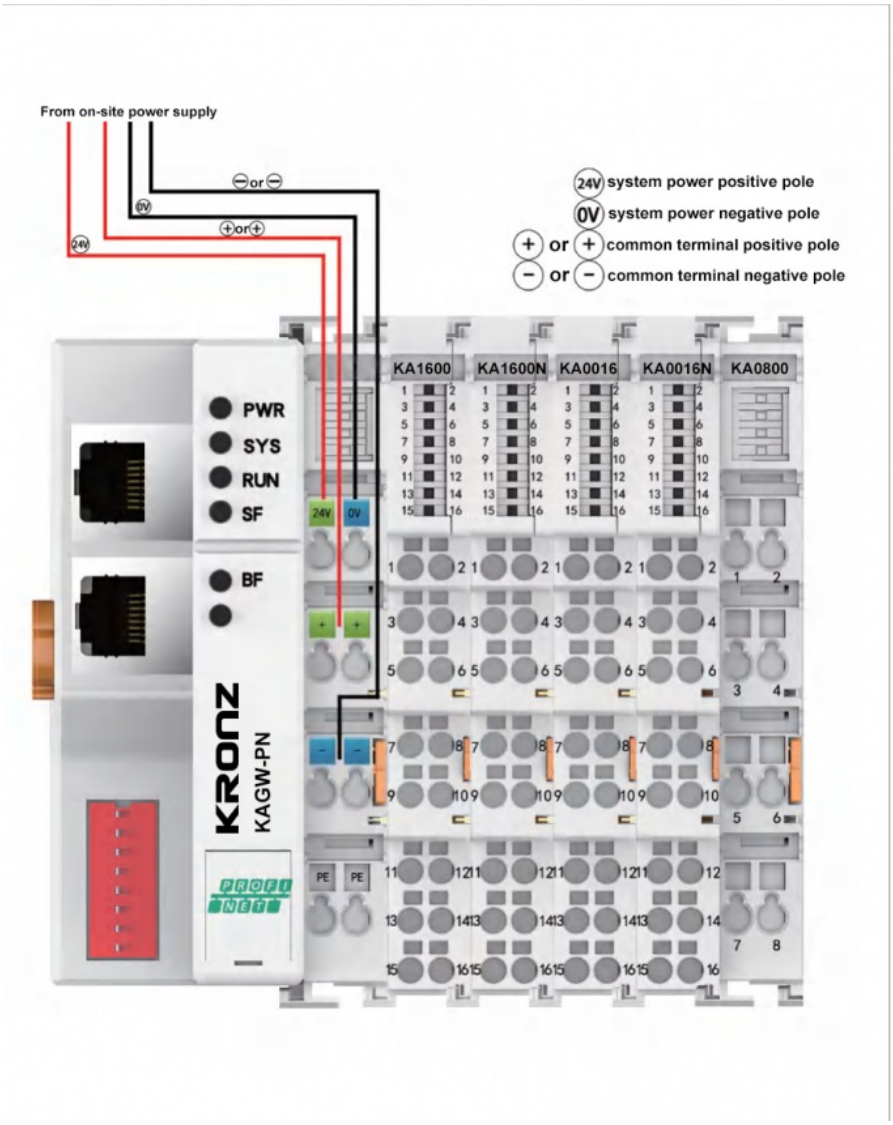
Product model	KA0800
Product Name	8 channels digital input module
Power Specification	
Current Consumption	25mA
Input Voltage	24VDC
Allowed Range	24VDC(±25%)
Output Characteristics	
Number of Output Channels	8
Input Single Type	PNP
Input Rated Voltage	24VDC(±20%)
Input logic 1 signal	15~30V
Input logic 0 signal	-3~3V
Debounce time	Configurable:1~10ms,Default value 3ms
Typical value of input current	3mA
Isolation and withstand voltage	500V
Isolation method	Optocoupler isolation
Physical Property	
Dimension	100mmx68mmx12mm
Operation Temperature	0~55
Storage temperature	-25~85
Protection Grade	IP20

Module installation diagram	Module disassembly diagram
	

Application Scenarios



Adapter connected to power supply



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