



All In One Remote I/O Module 32 Channels Digital Input ProfiNet 2W

Basic Information

- Place of Origin: Guangzhou, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: KAPN32X00
- 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: All-in-one I/O Module
- Product Discription: 32 Channels Digital Input
- Input Power Consumption MAX : 2W
- Input Voltage: 24V DC(±25%)
- Input Channels: 32
- Input Logic I/O Signal: 15~30V/-3~3V
- Input Current: 3mA
- Output Current: MAX500mA
- Highlight: **All In One Remote I/O Module 2W, Remote I/O Module 32 Channels, 32 Channels Digital Input ProfiNet**



Product Description

Remoted I/O Module All-in-one digital 32 Channels Digital Input ProfiNet

Product Description

EC/PN series integrated I/O modules, EtherCAT/ProfiNet industrial Ethernet bus. It occupies small space, has high real-time performance and rich module types. It provides users with high-speed data collection and optimized system configuration. It provides a variety of options for installation, simplifying on-site wiring, and improving system reliability.

Features:

- Small size: Compact structure, small footprint, only 115mm x 72mm x 25 mm;
- Fast speed: Based on high-performance communication chip, parallel interface, fast speed;
- Rich function expansion: complete I/O types, which can support input and output application scenario requirements at the same time;
- Easy diagnosis: Innovative channel indicator light design, close to the channel, clear at a glance, easy to detect and maintain;
- Easy configuration: Simple configuration and configuration, supports all major mainstream EtherCAT/ProfiNET master stations;
- Easy installation: DIN35 mm standard rail installation, spring-type terminal blocks, convenient and quick wiring.

Model No.	KAPN32X00
Product Discription	32 channels digital input
Power Specification	
Input Power Consumption(MAX)	2W
Input Voltage	24V DC(±25%)
Input/output Characteristics	
Input channels	32
Output channels	/
Input type	NPN/PNP
Output type	/
Input logic 1/0 signal	15~30V/-3~3V
Output logic 1/0 signal	15~30V/-3~3V
Input Current Typical value	3mA
Output Current Typical Value	MAX500mA
Isolation and withstand voltage	500V
Isolation method	Optocoupler isolation
Physical Property	
Dimension	115mm x 72mm x 25 mm
Operation temperature	-25~85
Storage temperature	0~55
Protection garde	IP20

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