



RJ45 Remote I/O Module Coupler Profinet Distributed Input Output System

Our Product Introduction

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Basic Information

- Place of Origin: Guangzhou, China
- Brand Name: KRONZ
- Certification: CE
- Model Number: KAGW-PN
- 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: IO Module Coupler
- Cascade Topology Number: ≤ 65534
- I/O Topology Number: ≤ 32
- Number Of Communication Bytes: 1024byte Input ~1024byte Output
- Output Power Consumption: 1800mA
- Alarm Information: I/O Errors And Change Alarms
- Operation Temperature: - 25~85
- Storage Temperature: 0~55
- Highlight: **RJ45 Remote I/O Module,
RJ45 Remote I/O Module Coupler,
Remote I/O Module Coupler Profinet**



Product Description

Remote I/O Module Coupler Profinet RJ45 Distributed Input Output system

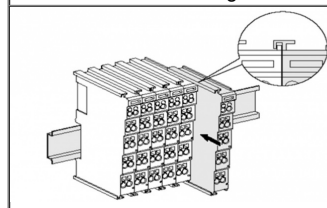
Product Description

PROFINET is introduced by the PROFIBUS International organization (PROFIBUS International, PI), and it is a new generation of automated bus standard based on industrial Ethernet technology. PROFINET provides a complete network solution for the field of automated communication, including such current hot topics in the automated field as real-time Ethernet, motion control, distributed automation, fault safety, and network security. Moreover, as a cross-vendor technology, it can be fully compatible with industrial Ethernet and existing field bus technologies (such as PROFIBUS) and protects existing investments.

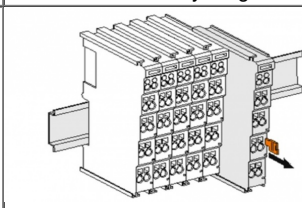
Technical Data

Product model	KAGW-PN
Configuration method	According to master station
Cascade topology number	≤65534
I/O topology number	≤32
Number of communication bytes	1024byte input ~1024byte output
Data rate	100Mbps
Interface structure	RJ45*2
Station distance	≤100m
Power input	18~36VDC
Power output	5VDC
Isolation and withstand voltage	500V
Output power consumption	1800mA
Alarm information	I/O errors and change alarms
Operation temperature	-25~85
Storage temperature	0~55
Protection grade	IP20

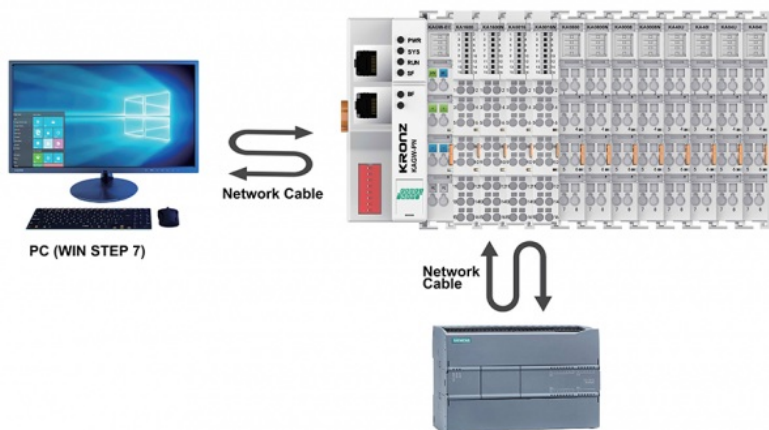
Module installation diagram



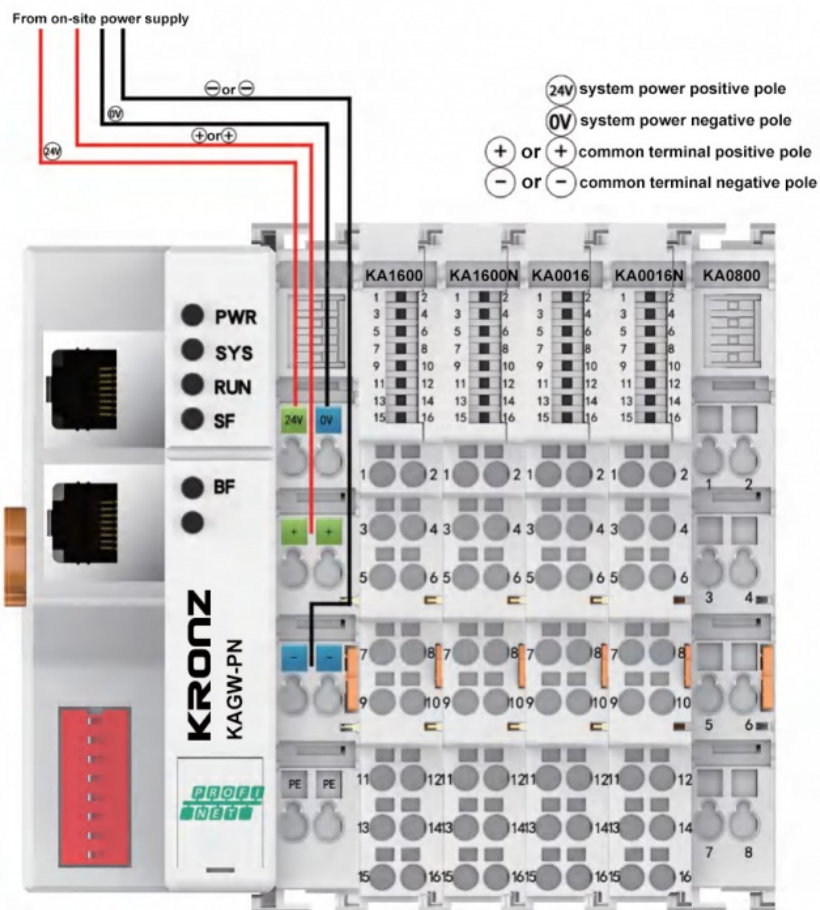
Module disassembly diagram



Application Scenarios



Adapter connected to power supply



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