

Support USB data export

6-channel histogram

0.2% high precision



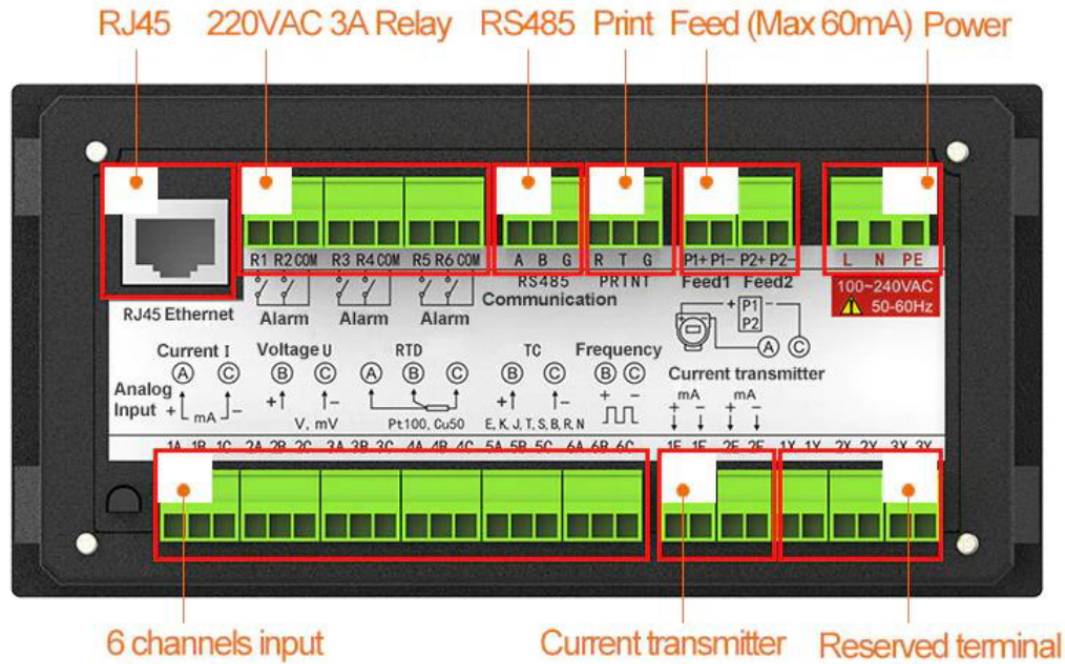
PRODUCT PARAMATER

Structures



PRODUCT PARAMATER

Terminal Diagram



PRODUCT PARAMATER

Parameter

PRODUCT PARAMETER

Project	Specification
Instrument Dimensions	Panel 160*80mm, opening 152*76mm
Instrument Weight	450 grams
Installation Mode	Disk-mounted, indoor
Measuring Channel	6-channel universal analog input, channel isolation, 2-channel frequency signal input(Frequency signal input need note before ordering)
Measurement Accuracy	0.2% F.S.
Sampling Period	1 second, 2 seconds, 5 seconds, 10 seconds, 15 seconds, 30 seconds, 1 minute, 2 minutes, 5 minutes, 10 minutes, 30 minutes, 1 hour optional
Signal Type	Current: 4-20 mA, 0-20 mA, 0-10 mA; Voltage: 1-5V, 0-5V, 0-10V; 0-100mV, 0-20mV; TC: K, S, B, J, R, N, T, E, WRe3-25, WRe5-26, F1, F2; RTD: Pt100, Cu50, Cu53.Cu100 Frequency: Fr 0-10000Hz (Need to customize)
24VDC Distribution	2 group 24 VDC (+10%) 30 mA per group
Alarm Relay Output	6 group normally open relay, 250VAC 3A, 30VDC 3A (resistive load)
Transmit Output	2-way 4-20 mA transducer output, load < 750Ω
Power Supply	100-240VAC 50HZ/DC24VDC+10%
Preheating Time	30 minutes after power-on
Work Environment	Temperature: - 10 - 60°C Humidity: 0 - 85% RH (no condensation)
LCD Screen	4-inch color LCD screen
Data Memory	128Mb, 900,000 records
Other Records	256 alarm records, 256 power-down records, 256 operation logs
RS485	1 group, Standard Modbus RTU Protocol
Print	1 group, Micro printer, 3.3V TTL level interface
USB	USB2.0, Support large capacity flash drive
Ethernet	RJ45 (Need to customize)