

微電腦系列操作說明 MICROPROCESS CONTROLLER INSTRUCTION MANUAL

請於安裝與使用之前詳細閱讀本操作說明書 Please install and use it carefully as per manual.

1.一般說明 Brief Description

2.面板外型尺寸與接線說明 Front Panel Diagram, Dimensions & Terminal Connections

3.操作流程與功能說明 Operation Flow and Parameter

一般說明: General Description:

- 1.請確認規格含輸入,輸出與警報模式 Please confirm model number and specifications according to our ordering information.
- 2.請確認接線方式。 Please confirm terminal connections.
- 3.請勿使用尖銳物品如:筆,刀工具等按壓表面按鍵 When operating the front keys, do not use sharp tool such as ballpen, knife, etc...
- 4.請勿自行更換內部元件或內部PC板互換。 Do not remove or change any electrical components from the controller except repairing purpose.
- 5.請勿對儀表做耐壓測試或衝擊測試。 Do not use high pressure or impact test to the equipment.

規 格: RT-9, RT-7, RT-6, RT-5 Model No.: RT-9, RT-7, RT-6, RT-5

輸入方式:熱電偶(K,J,R,S,T,E,B,RTD) Input: Thermocouple (K,J,R,S,T,E,B,RTD)

輸出方式: 1. 主輸出:RELAY, SSR, 4-20mA, 1-5V Output: 1. Main Output: Relay, SSR, 4-20mA, 1-5V

2. 警報輸出:絕對警報,偏差警報,待機(上限,下限輸出) 2.Output Alarm: Deviation Alarm, Band (Absolute) Alarm, High and Low Limit

輸出取樣時間:一秒。 Output Sampling Time: 1 Sec.

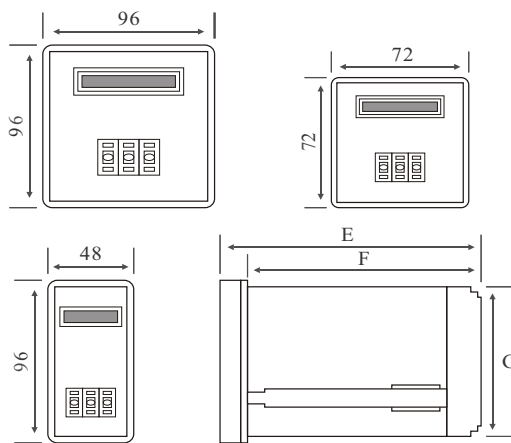
工作條件:攝氏0-50度環境溫度,RH80%以下。 Operating Temperature: 0-50 °C, RH 80% Below

工作電壓: 85V-265V AC Operating Voltage: 85V-265V AC

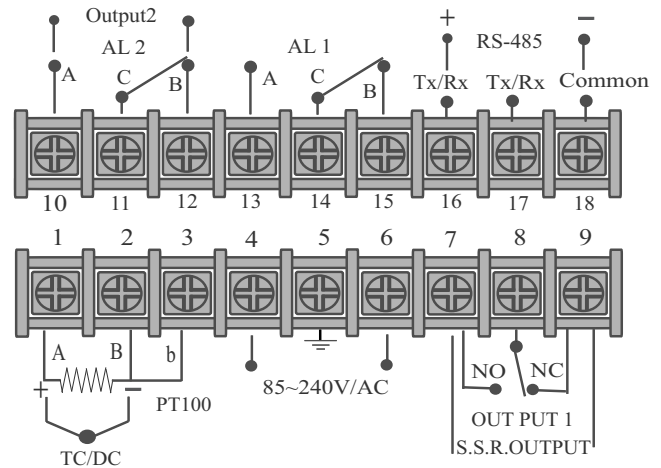
其他說明:採用開關電源,使用範圍廣,數值設定可移位與進位兩用式,可與電腦連線,作程式規劃或過程紀錄。

Other available functions: Output power limit scale range, all the parameters data can be save by EEPROM.

尺寸圖 DIMENSIONS:



接線說明 WIRING DIAGRAM:



開孔尺寸圖 PANEL CUTOUT:

SIZE	A	B	C	D	E	F	G
96mm x 96mm	+1 90 -0	+1 90 -0	110 or more	110 or more	120	105	89
72mm x 72mm	+1 68 -0	+1 68 -0	82 or more	82 or more	110	100	68
48mm x 96mm	+1 43 -0	+1 90 -0	60 or more	110 or more	132	117	90

