

- 輸入: 6組溫度(PT-100)/ 2組DC4~20mA/
1組溫濕度(選配)
- 輸出: RS-485*1(標準)/ RS-485*2(選配)



規格特性

- ◆ 輸入 : Temperature (PT-100)*6
DC 4~20mA (Analog input)*2
Temperature/ Humudity*1 (Option)
- ◆ 範圍 : -50~150°C (Standard)
0~200°C (Option)
0~400°C (Option)
- ◆ 精度 : ±0.4°C
- ◆ 操作溫度 : 0~60°C/ Below 80%R.H.
- ◆ 儲存溫度 : -10~70°C/ Below 70% R.H.
- ◆ 供電 : DC 24±20%
- ◆ 介電強度 : AC 1500V/ 1min (Input/ Power)
- ◆ 絕緣電阻 : More than 100MΩ at 500Vdc
- ◆ 尺寸 : 197(W) x 97(H)mm
- ◆ 輸出 : RS-485
- ◆ 通訊協議 : Modbus RTU mode
- ◆ 鮑率 : 9600/ 19200/ 38400/ 57600
- ◆ 通訊格式 : N81, N82, E81, O81

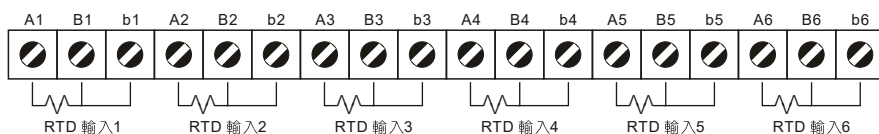
指撥開關



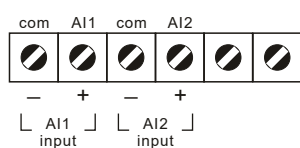
SW	說明
1	Address bit 0
2	Address bit 1
3	Address bit 2
4	Address bit 3
5	Address bit 4
6	Address bit 5
7	7, 8 OFF = 9600 7 ON, 8 OFF = 19200
8	7 OFF, 8 ON = 38400 7 ON, 8 ON = 57600
9	9, 10 OFF = N.8.1 9 ON, 10 OFF = N.8.2
10	9 OFF, 10 ON = E.8.1 9 ON, 10 ON = O.8.1

配線圖

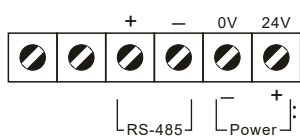
● CN1



● CN2



● CN3



尺寸圖 (mm)

