

CONTROLS

Menu of Temperature Controller 溫度控制器使用手冊

■ Model Guiding 型號索引

Ex. TC - 4896 - D A - PT - R 3 - F - S - A
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩

① Product 產品代號

TC = Temperature Controller

② Outline 外型

48 = 48 (W) x 48 (H) mm x mm

4896 = 48 (W) x 96 (H) mm x mm

72 = 72 (W) x 72 (H) mm x mm

96 = 96 (W) x 96 (H) mm x mm

③ Method of Setting 設定方式

D = Digital Switch

指撥開關

A = Trimmer

可變電阻器

④ Method of Display 顯示方式

A = Analog Deviation Meter

指針偏差式

D = Digital LED Display

數字式

N = Without Display

無顯示

⑤ Type of Sensor 感溫線種類

PT = RTD PT-100 Ω 白金型
 J = J Type Thermocouple J 型熱電耦
 Non = K Type Thermocouple K 型熱電耦

⑥ Method of Output 輸出方式

R = Relay (5A/250VAC) 繼電器輸出
 V = Voltage (20mA/12V) 電壓輸出
 L = Linear (4~20mA) 線性輸出

⑦ Range of Setting 設定範圍

Digital Switch	Trimmer
0 = -99 ~ + 99	05 = -50 ~ +50
1 = 0 ~ +199	1 = 0 ~ +100
3 = 0 ~ +399	2 = 0 ~ +200
5 = 0 ~ +599	4 = 0 ~ +400
9 = 0 ~ +999	6 = 0 ~ +600

⑧ Unit of Degree 刻度單位

F = $^{\circ}\text{F}$
 Non = $^{\circ}\text{C}$

⑨ Method of Control 控制方式

S = ON/OFF
 Non = P+D ON/OFF

⑩ Alarm 警報

A = With Stand-by / Over Heat Alarm 待機／過熱警報
 AH = With Stand-by / Over Heat Alarm 待機／過熱警報
 & Heater Break Alarm 及加熱器斷線警報
 Non = Without Alarm