

STDV-□1/STDV-□2/STDV-□

STON	TWIN TIMER	經濟泛用式 雙調型 限時繼電器
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- CE Approved .
- STON or P&B RELAY inside.
- Using MOTOROLA CMOS IC.
- Two LED provide ON-OFF operation.
- 德國 CE 認證。
- 內部採用美國 P&B 或 STON 繼電器。
- 使用 MOTOROLA 計時 IC。
- 多種規格具有多種搭配時間選擇。
- 堅固耐用經濟實用。

◦ ORDERING INFORMATION 訂購說明

Ex.



Timer type 型式	Time range 時間範圍						Operating voltage 電壓範圍
N1: STDV-N1 N2: STDV-N2 N : STDV-N Y1: STDV-Y1 Y2: STDV-Y2 Y : STDV-Y	OFF			ON			D12: DC12V
	6S	3M	60M	6S	3M	60M	D24: DC24V
	12S	6M	3H	12S	6M	3H	D48: DC48V
	30S	12M	6H	30S	12M	6H	A12: AC12V
	60S	30M	12H	60S	30M	12H	A24: AC24V
							A110: AC110V
							A220: AC220V
							A240: AC240V
							A380: AC380V
							A440: AC440V

◦ SPECIFICATIONS & CHARACTERISTICS 規格 & 特性

Type 型式	STDV-N1/STDV-Y1	STDV-N2/STDV-Y2	STDV-N/STDV-Y
Rate operation voltage 額定電壓	DC: 12V/ 24V/ 48V AC:12V/ 24V/ 110V/ 220V/ 240V/ 380V/ 440V		
Operating voltage range 電壓使用範圍	DC: 85%~110% AC: 80%~110%		
Rated frequency 額定頻率	AC: 50~60Hz		
Rated power consumption 額定功率消耗	About: 2VA		
Rated control capacity 輸出容量	DC: 5A 28VDC AC: 5A 250VAC P.F.=1		
Setting accuracy 設定誤差	± 20%		
Reset time 復歸時間	Less than 0.1s		
Life 壽命	Mechanical 機械	5000000	
	Electrical 電氣	100000	
Output arrangement 輸出方式	Timed-out 1 form C	Timed-out 2 form C	Timed-out 1 form C Instantaneous1 form C
Max. temperature rise 最大溫升	55 deg.		
Ambient temperature 周圍溫度	-10℃ to +65℃ 但不結冰結露 But no ice		
Ambient humidity 周圍溼度	Max. 85% RH		
Weight 重量	N type : About 240g / Y type : About 250g		

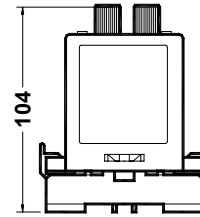
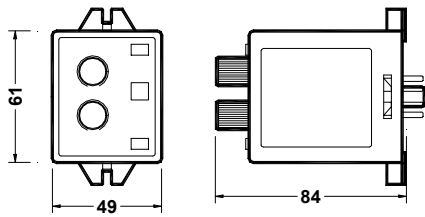
STDV-□1/STDV-□2/STDV-□

◦ DIMENSIONS 规格尺寸

STDV-N□

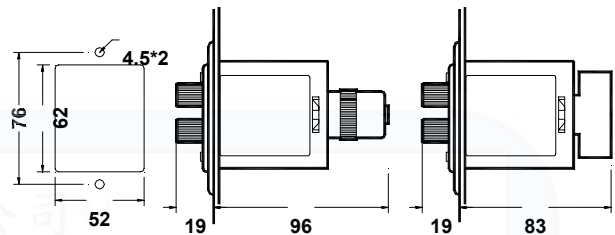
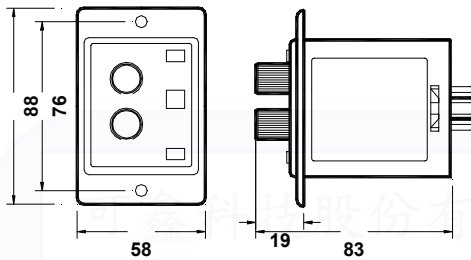
STDV-N□ + 8PFA

UNIT :mm



STDV-Y□

INSERT HOLE ◦ STDV-Y□ + US-08 ◦ STDV-Y□ + P3G-08

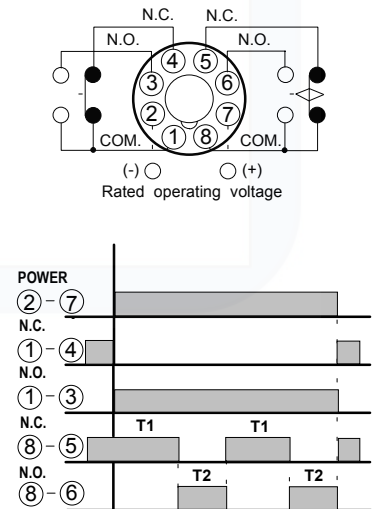
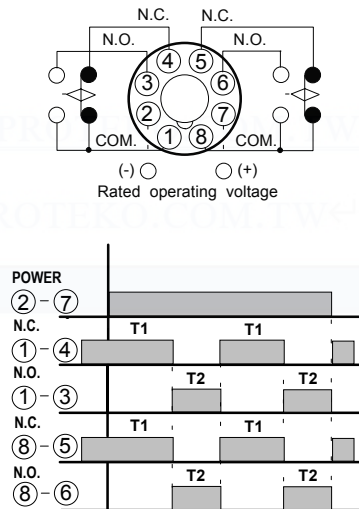
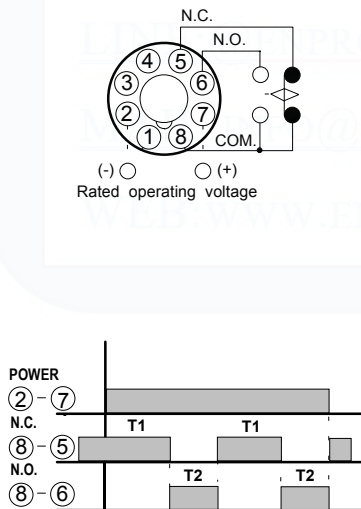


◦ OPERATION 操作方式

STDV-□1

STDV-□2

STDV-□



COM.: Common terminal
N.C. : Normally closed contact
N.O. : Normally open contact
● ◊ ● : Flicker out contact
○ ◯ : Instantaneous contact

- NOTE:
- Set time should be greater than min. operation time.
 - Once power is cut off or timing operation is completed, Power off time is needed to start the operation again.
 - Do not change the set time during operation.
 - When changing set time, cut off power and set the time.