# STON

## ON-DELAY TIMER

### 泛用型限時繼電器



- CE Approved by TUV MIKES .
- Using MOTOROLA CMOS IC.
- STON or P&B RELAY inside.
- Using MOTOROLA CMOS IC.
- High repeat accuracy 1%.
- 。德國 CE 認證。
- 。內部採用美國第一品牌 P&B 繼電器。
- 。使用 MOTOROLA 計時 IC。
- 。精確度高,往復誤差1%以下。

#### ORDERING INFORMATION 訂購說明

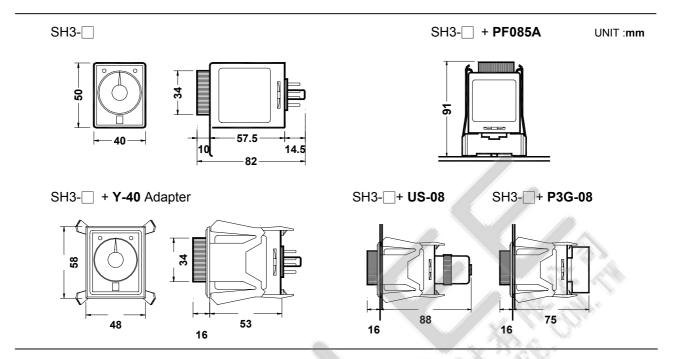


**F**: fix time no knobe 固定時間無旋鈕 **V34**: Variable resistance connect from 3&4 pins 外接 VR 請接 3&4 腳 **VO**: Variable resistance connect timer about 30cm line. VR 引出約 30cm

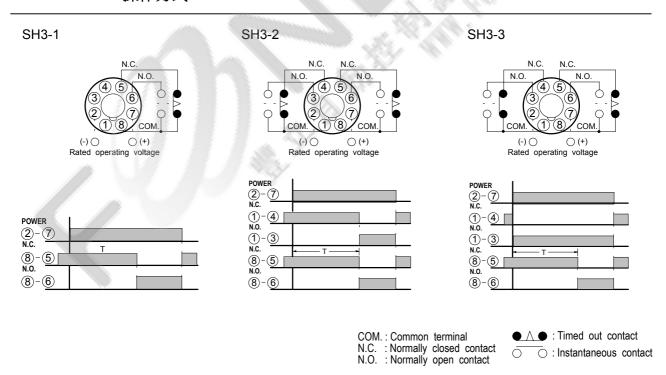
#### SPECIFICATIONS & CHARACTERISTICS 規格 & 特性

Type 型式		SH3-1	SH3-2	SH3-3
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:	DC: 5A 28VDC AC: 5A 250VAC P.F.=1	
Setting accuracy 設定誤差		± 10%		
Reset time 複歸時間		Less than 0.1s		
l ifa 壽合	Mechanical 機械 Electrical 電氣	5000000		
LIIE SHIT	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 · Instantaneous 1 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 周圍濕度		Max. 85% RH		
Weight 重量		About 170g		About 180g

### · DIMENSIONS 規格尺寸



#### OPERATION 操作方式



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.
- $_{\circ}$  When changing set time, cut off power and set the time.