

H3Y-2□/H3Y-3/H3Y-4□

STON

SUBMINATURE TIMER

次小型限時繼電器



H3Y-4

H3Y-2

- CE Approved .
- OMRON or STON relay inside.
- MOTOROLA IC inside.
- The best largest time is 3Hours .
- 德國 CE 認證。
- 內部採用日本 OMRON 或 STON 繼電器。
- 使用美國 MOTOROLA IC 。
- 最大之時間為 3H 。
- 具有 VR 引出之 H3Y-3 。
- 本體積可訂購閃爍繼電器之規格。

ORDERING INFORMATION 訂購說明

Ex

H3Y

2

60S

A220

Timer Type 型式	Time range 時間範圍				Operating voltage 電壓範圍
2 : H3Y-2 3 : H3Y-3 4 : H3Y-4 2K : H3Y-2K 4K : H3Y-4K	1S	0.1S TO 1S	3M	10S TO 3M	D12: DC12V D24: DC24V D48: DC48V A12: AC12V A24: AC24V A110: AC110V A220: AC220V A240: AC240V
	3S	0.3S TO 3S	5M	10S TO 5M	
	5S	0.5S TO 5S	10M	1M TO 10M	
	10S	1S TO 10S	30M	2M TO 30M	
	30S	3S TO 30S	60M	3M TO 60M	
	60S	6S TO 60S	3H	10M TO 3H	

SPECIFICATIONS & CHARACTERISTICS 規格 & 特性

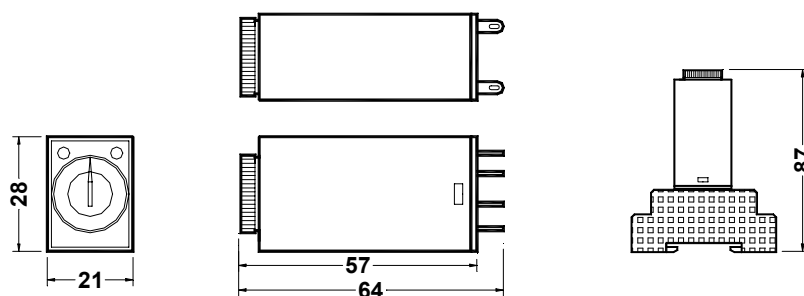
Type 型式		H3Y-2/H3Y-2K	H3Y-3	H3Y-4/H3Y-4K
Rate operation voltage 額定電壓		DC: 12V/ 24V/ 48V AC: 12V/ 24V/ 110V/ 220V /240V		
Operating voltage range 電壓使用範圍		DC: 85%~110% AC: 80%~110%		
Rated frequency 額定頻率		AC: 50~60Hz		
Rated power consumption 額定功率消耗		About: 2VA		
Rated control capacity 輸出容量		7A 250VAC P.F.=1	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		Time out 2 form C	Time out 3 form C	Time out 4 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		About 45g		

H3Y-2□/H3Y-3/H3Y-4□

。 DIMENSIONS 规格尺寸

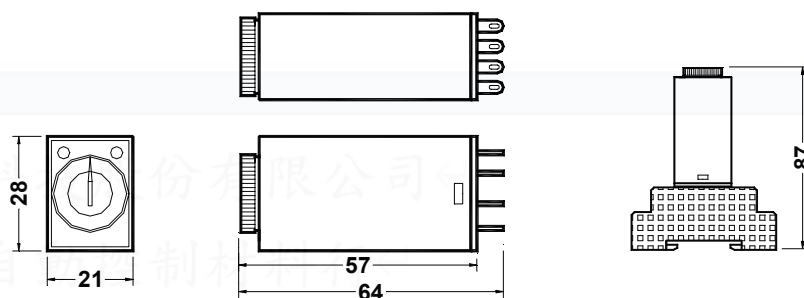
H3Y-2□

H3Y-2□ + PYF-08A UNIT :mm



H3Y-3/H3Y-4□

H3Y-3/H3Y-4□ + PYF-14A

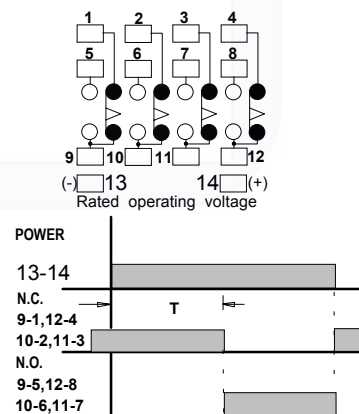
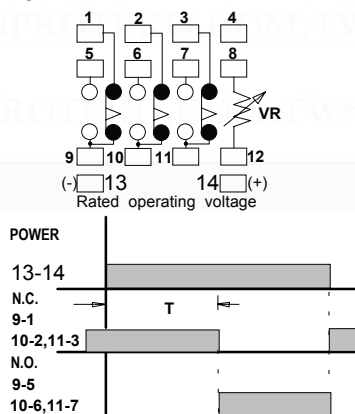
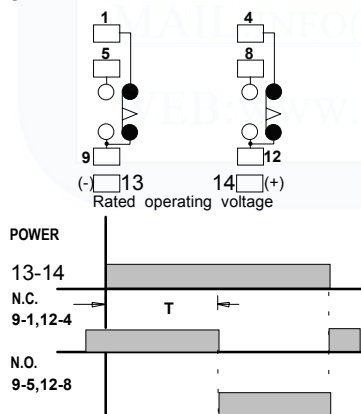


。 OPERATION 操作方式

H3Y-2

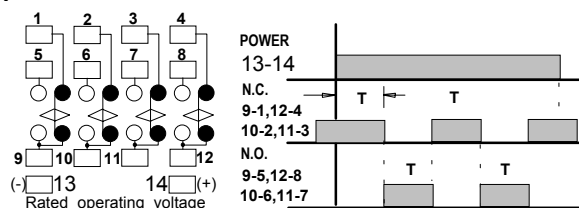
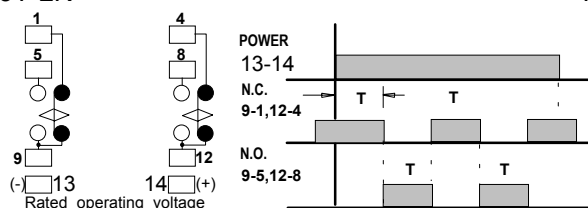
H3Y-3

H3Y-4



H3Y-2K

H3Y-4K



COM. : Common terminal
N.C. : Normally closed contact
N.O. : Normally open contact

●△● : Timed out contact
○ ○ : Instantaneous contact

COM. : Common terminal
N.C. : Normally closed contact
N.O. : Normally open contact

●△● : Flicker out contact
○ ○ : Instantaneous contact