

# DIGITAL COMPARABLE ELECTRONIC COIN SELECTOR FRONT INSERTING TYPE

## S-071CS

## HI-0711CS (FOR EURO COIN)

### INSTALLATION

#### STEP1

Change the right coin for use from the clamp

#### STEP2

Adjust the right insert size for use from the front panel in back side

#### STEP3

Select the right mode: Normal Open/Normal Close  
"TIMER SWITCH" for synchronizing your system  
100ms(Slow Speed/Long Pulse)  
50ms(Medium Speed/Medium Pulse)  
30ms(Fast Speed/Short Pulse)

#### STEP4

Adjust VR tuning (about LED meaning):  
clockwise : slack selection , dark → Light  
anti-clockwise : strict selection , Light → dark

#### STEP5

5 lines with 4 pins

Gray Line	○	Counter(+/-)	
Red Line	○	DC+12V	
White Line	○	Coin Signal	
Black Line	○	GND(Ground)	
Gray Line	○	Counter(+/-)	

※Before using, the plastic coin to be instead of a coin which you need, then to use.

#### COIN SPECIFICATION

Diameter:18pin~31mm  
Thickness:1.2mm~3.0mm

#### USER EQUIPMENT

Voltage:DC 12V ±20%  
Currents:200mA

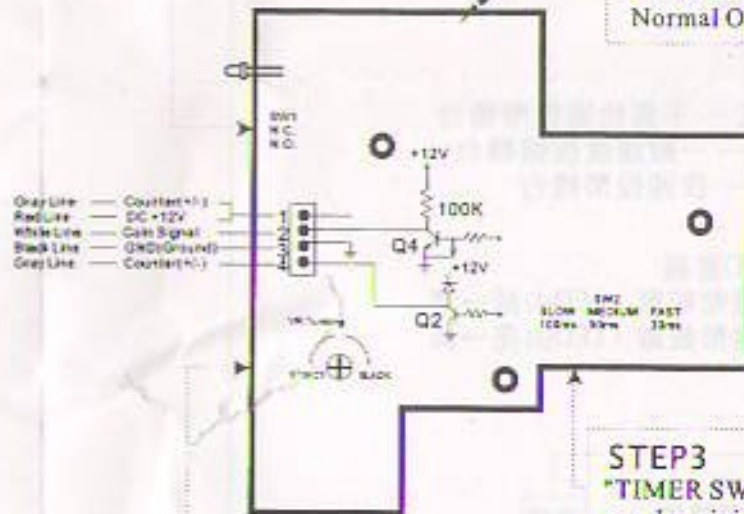
#### LED Panel display:

- 1.Normal(Green LED)
- 2.True coin(Green Led flash)
- 3.Error Coin(Red Led flash)
- 4.Anti-Stringing protect (keep out Red Led)



#### STEP3

Select the right mode:  
Normal Open/Normal Close



#### STEP3

"TIMER SWITCH" for synchronizing your system  
100ms(Slow Speed/Long Pulse)  
50ms(Medium Speed/Medium Pulse)  
30ms(Fast Speed/Short Pulse)

#### STEP4

Adjust VR tuning  
clockwise : slack selection  
anti-clockwise : strict selection