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DIAMETER / THICKNESS / MATERIALS DETECT ELECTRONIC COIN SELECTOR

STEP 1

Removing the plastic token in clamp, then replace with the coin which can make you enjoy the game.

STEP 2

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

STEP 3

Inhibit / Low: Disable Machine Action When Input Voltage $< +0.8V$

Inhibit / High: Enable Machine Action When Input Voltage in $+3V \sim +5V$

STEP 4

Setting "TIMER SWITCH" to synchronize your system

100ms (Slow speed/Long pulse)

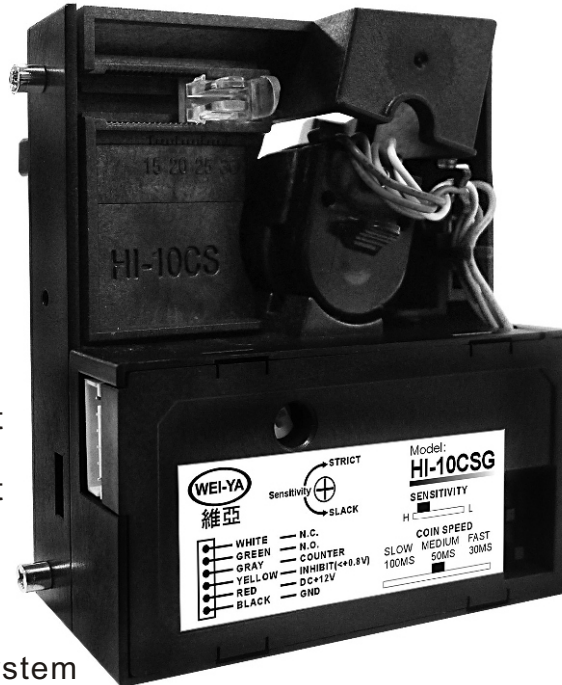
50ms (Medium speed/Medium pulse)

30ms (Fast speed/Short pulse)

STEP 5

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

Reference value



HI-10CSG

Drop Inserting Type

COIN SPECIFICATION

Diameter: 18mm~31mm

Thickness: 1.2mm~3.0mm

USER EQUIPMENT

Voltage: DC 12V +/- 10 %

Standby Current: 50 mA

Coil Active Current: 400 mA

STEP 6

Connect way **MODEL: HI-10CSG**

- White line — Normal Close (N.C.) Coin Signal
- Green line — Normal Open (N.O.) Coin Signal
- Gray line — Counter
- Yellow line — INHIBIT
- Red line — DC + 12V
- Black line — GND (Ground)

CHARACTERISTICS

1. CAPABILITY: Suitable for various coins, and suitable for continuous SPEEDY inserting.
2. EASY USAGE: Coin selecting on basis of diameters, thickness, and materials.
3. SYNCHRONIZATION: Adjustable TIMER SWITCH of 3 speeds control.
4. SENSITIVITY: VR tuning upgrades the acceptance of coins.
5. SAFETY: CPU lock for 10 seconds against unusual move.
*CPU lock for 10 seconds when sampling coin is removed.