

COIN SELECTOR

Model:GD 066 B



DESCRIPTION :

The mechanism will ship from our factory in a normal operating configuration.

- Insert a sample coin or token in the resident coin location

Note: The resident coin or token must be typical of the population of coins or tokens you want to accept. Do not use damaged, bent or excessively worn coin as a resident coin.

- Apply to 12VDC, drop valid coins or tokens through the unit and make sure they are properly accepted.
- Adjust selectivity POT, if necessary.

Dip switches setting description

- NO 、 NC Dip Switch

Adjust No or NC dip switch according to different machines

- Fast, Medium, Slow Dip Switch

Adjust Fast, Medium, Slow dip switch according to different machines .

Specifications :

- Operating Voltage: 12 + 20%
- Stand by Current: 50mA-55mA
- Operating Current: 310mA-340mA
- Peak Current: 650mA
- Coin Parameters
- Diameter: 21mm -31mm
- Thickness: 1.2mm -3.0mm

Made in china