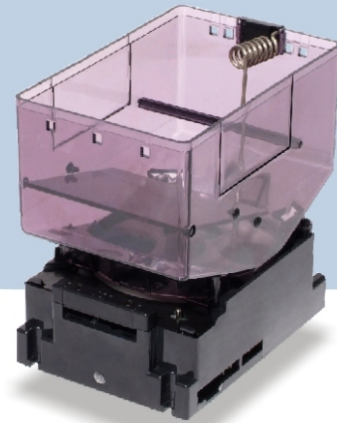


Leonid

Leonid SERIES



Mini Hopper

FEATURES

- Dual sensors: double protection.
- Easy maintenance.
- Easy installation.
- Adjustable coin size .
- Advanced low-level coin detection.
- Compact design with enormous capacity.

SPECIFICATIONS

Interface

Pulse, ICT, Hopper, ccTalk

Dispensing Speed

12V DC: 5~6 coins/sec
24V DC: 6~8 coins/sec

Applicable Coin Size

- A Type-** Diameter : 22.5mm~28mm
Thickness: 1.6mm~2.4mm
- B Type-** Diameter : 20mm~23mm
Thickness: 1.6mm~2.2mm
- C Type-** Diameter : 23mm~30mm
Thickness: 2.5mm~3.3mm
- D Type-** Diameter : 23mm~30mm
Thickness: 1.6mm~2.4mm
- F Type-** Diameter : 22.5mm~28mm
Thickness: 1.0mm~1.5mm

Power Source

MH-12XXX: 12V DC (11.4~12.6V DC)
MH-24XXX: 24V DC (22.8~25.2V DC)

Power Consumption

12V DC Standby : 0.05 A, 0.6 W
Notloaded : 0.75 A, 9 W
Maximum : 2.5 A, 30 W

24V DC Standby : 0.05 A, 1.2 W
Notloaded : 0.45 A, 10.8 W
Maximum : 2.5 A, 60 W

Weight

Approx. 0.8 kg

Operation Environment

Operation Temperature: 5 °C~50 °C
Storage Temperature: -15 °C~70 °C
Humidity: 30%~85% RH
(no condensation)

Installation

Indoor

Application

Gaming, Amusement