Coin Acceptor

- Quick and high acceptance rate
- Advanced counterfeit detection
- Multiple coin entry selections
- Standard and long bezel available for SCA1



Coin Acceptor

The SCA series coin acceptors are designed for reliability and security. With multiple configurations to support multiple coin insertion or rejection paths, the SCA is suitable for a wide variety of applications. The SCA2 is equipped with advanced coin validating technology to greatly reduce the chance of receiving counterfeit coins.

Specifications



Acceptance Rate

96% or greater



Coin Accepted

SCA1:

Diameter: 17~29 mm/0.67~1.14 inches, Thickness: 1.3~3.2 mm/0.05~0.13 inches

SCA2:

Diameter: 17~28 mm/0.67~1.10 inches, Thickness: 1.5~2.4 mm/0.06~0.09 inches



Acceptance Speed

SCA1: Up to 2 coins/sec. (ccTalk)
Up to 3 coins/sec. (Pulse/Parallel)

SCA2: Up to 2 coins/sec.



Coin Entry and Reject

Top Entry, Bottom Reject Front Entry, Front Reject (Standard/Long bezel)



Sorter Availability

SCA1 Top Entry (ccTalk/ Parallel) SCA2 Top Entry (12V DC)



Interface

SCA1: Parallel, Pulse, Special Pulse, ccTalk, RS232

SCA2: Parallel, Pulse, RS232



Power Source

12V ~ 24V DC (ccTalk/ Parallel) 12V DC (Pulse)



Power Consumption

SCA1: Standby: ≦ 0.05A Operation: ≦ 0.18A Maximum: 0.5A SCA2: Standby: 0.1A

Operation: 0.4A Maximum: 0.5A



Dimension

SCA1/SCA2 Top Entry: 102.0 x 98.8 x 55.0 mm/ 4.02 x 3.89 x 2.17 inches

SCA1/SCA2 Front Entry: 120.6 x 122.3 x 61.6 mm/ 4.75 x 4.81 x 2.42 inches

SCA1 Long bezel: 155 x 124.7 x 59.5 mm/ 6.10 x 4.91 x 2.34 inches



Veight

Approx. 0.25 KG/0.55 lbs



Environmental

Operating Temperature: -10°C/14°F~55°C/131°F

Storage Temperature: -25°C/-13°F~70°C/158°F Humidity: 30%~85%RH (no condensation)



Recommended Applications

Indoor Gaming, Amusement

- Specifications are subject to change without prior notice











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