

Standalone Access Control Device Supporting RFID & Password System

SA40



Specification

User Capacity: 2,000

Password Capacity : 2,000

Password : 4 to 6 digits

Verification Modes : Card Only / Password Only

/ Card and Password1 Relay / 1 Door Sensor /

1 Exit Button / 1 Doorbell

Dimensions : (L*W*H) 103.5*86*19 (mm) (±3mm)

Operating Frequency : 125kHz / 13.56MHz

RFID Type EM Card / IC Card, S50 S70 IC EV1

Operating Voltage : DC 9 to 15V

Operating Temperature : -20°C to 60°C

Storage Temperature : -20°C to 80°C

Operating Humidity : 15% to 90%

Storage Humidity : 15% to 90%

Features

- Password Length: 4 to 6 digits
- RFID: 125kHz EM Card /
13.56MHz IC card, S50 S70, IC EV1
- Operating Temperature: -20°C to 60°C
- Humidity Storage: 15% to 90%

Configuration

