

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) $(\pm 3mm)$

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

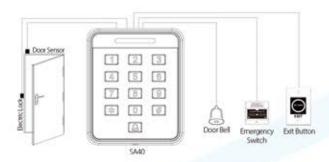
-- RFID: 125kHz EM Card /

13.56MHz IC card, S50 S70, IC EV1

-- Operating Temperature: -20°C to 60°C

-- Humidity Storage: 15% to 90%

Configuration



Disclaimer: Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase.

Actual product may differ slightly to that depicted for ongoing product development

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