

# Fingerprint Reader and Keypad

## SK-2611-SFSQ

1,000 Users, 12VDC

### Features:

- Up to 500 fingerprint users (1~500)
- Up to 500 user codes (501~1000)
- Output: Form C relay, 2A@12VDC max.
- Output can be programmed to activate for up to 99 seconds or toggle
- Tamper alarm output: Transistor ground, 2.5A@12VDC max.
- Fingerprint reader window illuminates when finger is present
- Tri-color LED provides status information
- EEPROM Memory protects programmed information in case of power loss
- All features programmed directly from the fingerprint reader/keypad: No need for an external programmer
- Egress input lets users exit the premises without presenting a fingerprint or keying in a code
- 500DPI Optical fingerprint reader
- Fingerprint identification time – <1 second
- Fingerprint false acceptance rate – <0.0001%
- Fingerprint false rejection rate – <0.01%
- For indoor use



**500  
DPI**

**Form C  
Relay**

**1,000  
Users**

**Egress  
Input**

### Specifications:

Operating voltage		12VDC
Current draw	Standby	40mA
	Active	100mA
Outputs	Form C	2A@12VDC
	Tamper alarm	2.5A@12VDC
Egress input		N.O. Ground
Enclosure material		Zinc alloy
Operating temperature		-4°~122° F (-20°~50° C)
Operating humidity		20~90%
Dimensions		2 <sup>5</sup> / <sub>8</sub> "x5 <sup>7</sup> / <sub>8</sub> "x1 <sup>5</sup> / <sub>16</sub> " (66x150x24 mm)
Weight		14.8-oz (420g)

### Dimensions:

