

Keypad Fingerprint Controller



SDC711NF-1 is a standalone fingerprint controller designed with metal housing for harsh environment. It's with embedded keypad for password and fingerprint identification. Configured with slim body, it's very suitable for installation on door frame. Able to connect with external device to work as slave reader

Specification

Model name:	SDC-711NF-1
User capacity	1000 fingerprint and 2000 password
Working mode	Fingerprint, password
Working voltage	DC 12V \pm 20%
Current	\leq 150mA; (\leq 45mA idle mode)
Indicators	Buzzer and LED
Interface	Weigand 26-44
IP grade	IP66
Fingerprint sensor	
Resolution	500DPI
FAR/FRR	<0.01%/ <0.01%
Fingerprint input time	<0.5S
Identification Time	<0.5S
Others	
Operating temperature	-20 $^{\circ}$ C~60 $^{\circ}$ C
Working humidity	10%~99% RH
APB system	Can connect external wiegand card reader
Material	Zinc Alloy
Dimension	137*58*26mm
Unit weight	400g
Other specification	1. Relay to connect door lock. 2. Interface to connect external alarm, exit button etc. 3. Infrared remote controller