

PL 70 FINGERPRINT READER



RS232/485



Access
Control



TCP/IP



USB Link



EM Card



Personal
Identity Number



USB Disk

SPECIFICATIONS

Fingerprint Capacity
Card Capacity
Password Capacity
Attendance Records
CPU
Fingerprint Sensor
Fingerprint Forgery Detection

Card Reader
Screen
Communication
USB Reader
Additional Function
Additional Feature
Sound Indicator
RTC
Power Supply
Working Humidity
Working Temperature
Working Mode
Verification
Display Language
Access Control

Control Multi - Doors
Alarm Feature
Power Management
Self Test
FAR/FRR
Verification Time
Keyboard
Smart Adaptation Feature
Fingerprint Verification

3.000
3.000
3.000
100.000
32bit CPU
Optical sensor
Support
Maximum 255
Proximity (Including EM type ID card reader Option: Mifare reader)
2.0 inch TFT display
TCP/IP, USB, RS485
Support
Tamper Detection
Perception
Buzzer
Support
DC 12V ± 10%
20% - 80%
-10°C ~ +60°C
Stand - alone / Master mode / Reader mode
Fingerprint, ID card, Password and combination
Turkish and Multi-language support
Directly control of door lock / indirectly control of door lock via Wiegand access controller Support 50 access time zones, combination identification, anti-pass back.
Support
Forgery / Long-time door open / illegal door opening and alarm
Sleep mode supported
Support
0.00001/0.1(%)
<0.01 s (when enrolled 2000 fingerprints)
Touch Keypad, 20 keys (with doorbell touch keypad)
Support
1:N, 1:1