



FBAC 603



SR 100



Standalone IP based Fingerprint Access Control

Fingerprint Exit Sensor

Technical Specification

- Users: 1500 Fingerprints
- Transaction: 50,000 Logs
- CPU: 32bit Microprocessor
- Sensor: 500 dpi Optical Sensor
- Identification speed: ≤ 2 Sec
- FAR: $\leq 0.0001\%$
- FRR: $\leq 1\%$
- Card Reader: Inbuilt Prox card reader
- Dimension: 140 mm * 117 mm * 38 mm
- Access control: 50 time zones, 5 group, 10 time combination
- Communication: RS232, RS485, TCP/IP, Wiegand I/O (26 bit)
- USB 2.0 Port
- Operation temperature: 0°C - 45°C
- Operation Humidity: 20-80%
- Power: 12V DC, 400mA
- Optional Functions: Web server, work code, Antipass, Mifare/HID card reader



SR 100

- Dimension: 129 mm * 70 mm * 35 mm
- Communication: RS232, USB with Wiegand output
- Operation temperature: 0°C - 45°C
- Operation Humidity: 20-80%
- Optional Functions: Antipass, Prox/Mifare/HID card reader