

SF-AC2203-WRIP

Biometric access controller

Access by fingerprint, card or password

TCP/IP communication | RS485

4 Wiegand inputs 26 y 4 RS485

Relay output for two doors

Safire Control Center-software



Safire

Biometric Access Controller

Management of 2 doors

Capacity 3.000 users, 100.000 cards and 300.000 registrations

Supports up to 4 Wiegand readers and 4 per RS485

TCP/IP communication and RS485

Inputs for 2 push buttons, 2 door sensors, 4 auxiliary inputs and 4 alarm inputs

2 relay outputs and 4 alarm outputs

Relay configuration NO/NC

Compatible with Safire Control Center-software

Specifications

Brand	Safire
Model	SF-AC2203-WRIP
Hardware CPU	32bit MIPS CPU
Capacity	Up to 100.000 users
Records	300.000 registers
Identification modes	Fingerprints, Card and/or passwords
Proximity card	EM RFID (125 KHz) or Mifare (13,56MHz)
Communication	TCP/IP RS485
Outputs	2xSalida relay, 4xSalidas alarm
Inputs	4xWiegand 26 IN, 2xSensor port, 2xBotón opening, RS485, 4xAUX, 4x alarm, 1xTamper
Software	Safire Control Center
Functions	Multi-door locks, anti-passback, multi-card, first opening card
Power	DC 12 V / 1A max.
Temp. operation	-20° C ~ +65° C
Dimensions	370 (W) x 345 (H) x 90 (D) mm
Weight	3000 g