

# SF-AC2405-WRIP

Biometric access controller

Access by fingerprint, facial, card or password

TCP/IP communication : RS485 :

eHome

4 Wiegand inputs 26 y 8 RS485

Relay output for four doors

Safire Control Center-software



Safire

Biometric Access Controller

Management of 4 doors

Capacity 3.000 users, 100.000 cards and 300.000 registrations

Supports up to 4 Wiegand readers and 8 per RS485

TCP/IP communication and RS485

Inputs for 4 push buttons, 4 door sensors, 8 auxiliary inputs and 4 alarm inputs

4 relay outputs and 4 alarm outputs

Relay configuration NO/NC

Compatible with Safire Control Center-software

# Specifications

Brand	Safire
Model	SF-AC2405-WRIP
Hardware CPU	32bit MIPS CPU
Capacity	Up to 100.000 users
Records	300.000 registers
Identification modes	Fingerprints, Facial, Card and/or passwords
Proximity card	EM RFID (125 KHz) or Mifare (13,56MHz)
Communication	TCP/IP   RS485   ISAPI   eHome
Outputs	4x Relay Outputs, 4xSalidas alarm
Inputs	4x Wiegand 26, 4x Door sensor, 4x Open button, RS485, 8x AUX, 4x Alarm, 1xTamper
Software	Safire Control Center
Functions	Multi-door locks, anti-passback, multi-card, first opening card
Power	Power supply included (DC 12 V / 1A max.) connected to 220V AC
Temp. operation	-20° C ~ +65° C
Dimensions	370 (W) x 345 (H) x 90 (D) mm
Weight	3000 g