

Access control controller



- Access control controller
- 2 door access control
- Up to 10.000 cards and 50.000 events
- Uplink by TCP/IP communication
- 4 Wiegand readers
- 2 door sensor input, 2 REX exit button and 2 alarm input
- 2 Relay output for door lock and 2 alarm relay.



Reference / Model

HYU-638 / SF-AC2202-WIP

32 bits high speed processor

TCP/IP communication, with autoadaptive network interface

Wiegand interface supported 26/34 for card reader access

Storage: 10.000 cards and 50.000events

Function: first card, super card and super password, online update and door remote control

It supports several card classifications such as normal / disabled / blacklist / patrol / visitor / coercion / super card, etc.

Supports tamper alarms for card readers, unsafe door alarms, forced entry door alarms, opening timeout alarms, duress alarms and alarms for use of invalid cards, insufficient storage alarm for events outside of line and network cut alarm

Recognition and storage of card numbers with a maximum of 20 digits

Supports online and offline mode of operation

Supports time synchronization via NTP, manual or automatic

Watchdog for detecting the status of the running device

Access control controller

Reference / Model

HYU-638 / SF-AC2202-WIP

The data can be saved permanently when the access controller is turned off

Specs

32 bits high speed processor

Memory:8 MB RAM

Capacity: 10.000valid cards

Events: 50.000 reg card pass

Upload communication interface: TCP/IP

Download communication interface: Wiegand 26/34

Readers: 4 card readers with Wiegand interface

Input interface: 2 door sensors, 2 output button (REX), 2 alarm input

Output interface: 2 lock door relay, 2alarm relay

Clock battery incorporated

LED indication: Power supply status, status communication andabnormal state

Power supply: 230V AC

Power disipation (with charge): ≤100W

Consumption:≤3,5W (without charge)

Working temperature: -20°C ~ +65°C

Working RH: 10% ~ 90%,without condensation

Dimensions:285 x237 x 69 mm