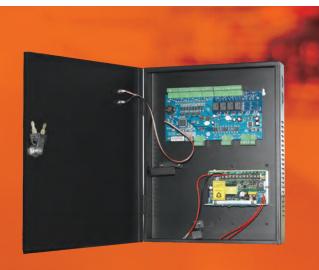


4 Door/8 Reader **Network IP Controller**



KEY FEATURES

Card Holder: 54000 Cards

Logs: 60000 Records

► Alarm Events: 10000 Events

Communication: TCP/IP





Features

- · Directly integrate 10M TCP/IP communication with excellent transmission performance.
- Flash memory card with big capacity can keep data for 10 years if the electricity goes off.
- · Hardware has web server function, management and real time monitor can be realized without installing software.
- · Support card readers to realize going in and out by swiping card.
- Time Zone: 8/16 & each group can choose different verification methods.
- Support multi verifications: Card, card+password, double cards, first card opening, timing door force open or close, & timing alarm
- · Support remote operation of door and alarm, fire alarm opening or closeting.

S-IP4D8R

- · Support door locking through software or WEB.
- Support anti-pass back going beyond access controllers.
- Support alarm output of multi events like invalid card & time, door alarm & door open overtime.
- Wiegand interfaces are compatible with wiegand 26/34 protocol.
- · Automatic data sending & transporting is not influenced by quality of controllers.
- Support the setting of every card's valid time.
- Support real time management monitor by multi users & multi devices.
- Network real-time monitor can be realized working with web map.

Standard Interface

· Card Reader: 8

· Alarm Output: 1

Alarm Input: 1

• Fire Alarm Output: 1

• Fire Alarm Input: 1

• Release Button: 4

• Door Sensor: 4

• Lock Output: 4

Basic Parameters

· Box Color: Black

• Working Temperature: -10C° ~ +60C° • Environment Humidity: 10% - 95% R.H

· Working Voltage: 12V • Working Current: <150ma Rated Power: ≤10W

· Power-Off Protection: 10 Years

