

STAND ALONE CONTROLLER



NET 7012SA

Nundnet 2 Door Standalone Controller



Operation mode

Can manage a complete two door standalone access control system without any software.



Wiegand port

26/ 34 bit wide wiegand support, will detect automatically



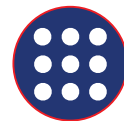
Communication

RS232 for short distance upto 100 Meters



Control ports

Easy to mount, DIN rail



System operation

Anti passback



Active users

4000

SPECIFICATIONS

POWER SUPPLY

| | |
|-----------------|--|
| Voltage (input) | 8-15VDC \pm 5% |
| Consumption | Standby mode 180mA Operation mode 240mA |

COMMUNICATION

| | |
|--------------|-------------------------|
| Serial ports | RS 232 (1 ~ 100Meters), |
| Reader port | Wiegand 26 /34 |

CAPACITY

| | |
|---------------|---|
| Users | 4000 users/ group Programmable through readers Programming with Master cards Delete card per user or per group of users |
| Configuration | Wiegand mode (only card) & Nundnet keypad+reader mode (card and PIN code) |

OPERATION MODE

| | |
|--|------------------------|
| | Readers, Anti Passback |
|--|------------------------|

RELAY

| | |
|--------|---|
| Output | 1 (door forced alarm) 2 (door open too long alarm) |
| Time | Pulse (1-250 s) or Latch mode |

ENVIRONMENT

| | |
|-------------|--|
| Temperature | Operation 0°C to 50°C Storage -15°C ~70°C |
| Humidity | 0 to 95% (non-condensing) |

GENERAL

| | |
|------------|--------------------------|
| IP ratings | IP31 |
| Dimensions | PCB: 102 x 86 mm (LxHxW) |
| Weight | ~0.12 kg |

Nundnet NET7012SA equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. This device is designed to provide thereasonable protection against

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

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ORDERING METHOD

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Nundnet
entry exit engineering