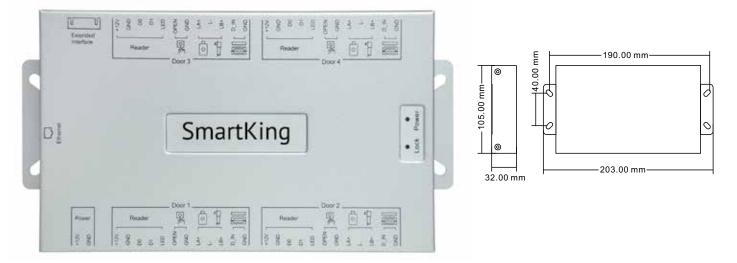




## SmartKing<sup>™</sup> TCP/IP access & attendance for 4 doors



## **TECHNICAL CHARACTERISTICS**

- Power Supply: 12VDC 3A
- Idle Current: ≤ 120 mA
- Control Doors: Can control up to 4 doors.
- Quantity of connecting readers: 4
- User Capacity: 20.000 users
- Event Log: 100.000 (can be saved on controller permanently)
- Opening Methods: card, card + pin, multi-cards, first card, etc..
- Communication Standard: TCP/IP.
- Supported Databases : Acces & SQL
- Operating Temperature : -40-60 °C
- Operating Humidity: 10~95% (non-condensing)
- Delay time of opening doors: 1 600 s optional
- Input format of card data from reader: Wiegand 26 & 34 bit.
- Input format of pressing keypad of reader: 4bit or 8bit.
- Dimensions: 201 mm x 125 mm x 32 mm (L x W x H)

## CHARACTERISTICS

- In/out management: Can check in/out time of everyone, suit for in/out personnel management of all kind of sites.
- Time & Attendance: Suit for checking employees' attendance status & doing statistical management of corporation, government departments.
- Access control setting: Can set who/when/how can access.
- Opening the door by cell phone through WIFI
- Anti-passback for 1 door
- Opening door by multi-card : Swipe multiple cards, door will be opened.
- Opening door by first card : Must swipe the first card, the others can enter by swiping their card.

## ORDER INFORMATION

• PA240508 : TCP/IP Access & Attendance for 4 Doors

"All models, types, values, rates, dimensions, a.s.o. are subject to change, without notice"