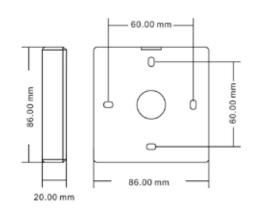


SmartKing™ Mini controller for single door





TECHNICAL CHARACTERISTICS

Power Supply: 12~14VDC
Idle Current: ≤ 11mA
Lock Output Load: ≤ 3A

• Time of copying userinformation: ≤ 8s

• Wiegand input format: 4Bit or 8Bit when pressing one key, 26-37Bit virtual Card No.

• Operating Temperature: -40°C~60°C

Operating Humidity: 0~95% (non-condensing)
 Dimensions: 86 mm x 86 mm x 20 mm (L x W x H)

CHARACTERISTICS

- Compact, economical and practical, secure and reliable. Fits type of 86 Box installation inside rooms. .
- If external Reader is keypad one, then all the setting of Mini 100 can be done on keypad reader
- Using the provided infrared remote control to do all the configuration of the PA240510 Minicontroller.
- The door won't be opened even if the external reader is damaged, or encountered by strong magnetic or short circuit or any other illegal way.
- 1000 user capacity
- User information can be copied from one controller to another, very easily.
- Every user can change the password without mastercode if the external reader is keypad one.
- · Password is 4-6 digits long.
- · Wiring is very easy, can be connected with various electric locks without external wiring.

ORDER INFORMATION

• PA240510 : Mini Controller for Single Door