J@NTECH
total security solution

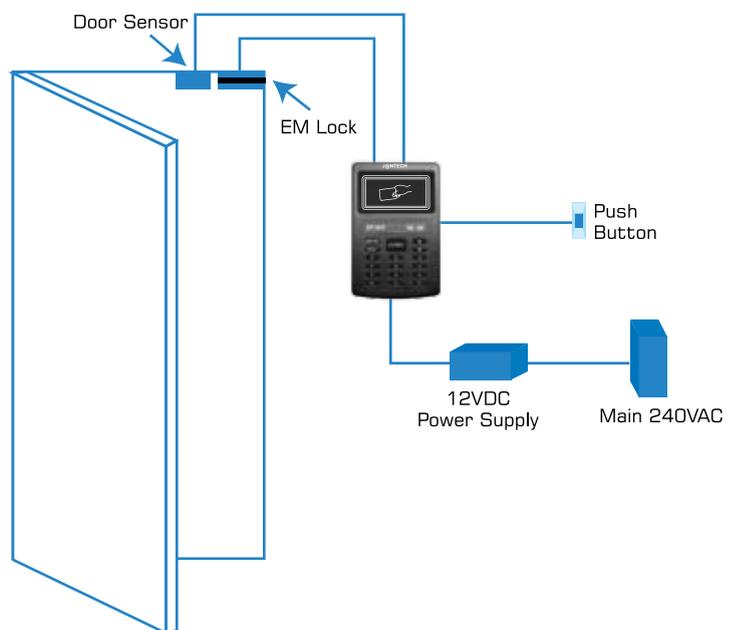# EP100S

Standalone Proximity Reader

- Simple Design
- Proximity Card Technology
- Standalone Architecture
- Reliable Technology

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EP100S

POWER STATUS

MENU | ENTER | ▲
ESC | | ▼
1 | 2 | 3
4 | 5 | 6
7 | 8 | 9
* | 0 | #

EP100S

Specifications

- Standalone Operation

- Onboard Memory EEPROM

- Firmware Flash Memory

- Store Up to 1000 Cards & 5 Master PIN Code

- Integrated 12-Touch Keypad

- Onboard Buzzer

- LED Indication

- Reader Format - EM Format

- 5-8cm Reading Range

- Continuous Card Read When Door Is Opened

- Configurable Lock Release Time (1-99 sec)

- Operation Mode PIN, CARD , CARD + PIN

- I/O - NO/NC Lock, Door Sensor, Push Button, Door Bell

- Polarity Protection For Power Input

- Power - 12VDC

- Operation Current - Typical 500mA

- Operation Temperature 0^0C - 70^0C

- Dimensions : 90mm (W) x 140mm (H) x 27mm (D)

System Configurations

Door Sensor

EM Lock

Push Button

12VDC Power Supply

Main 240VAC

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