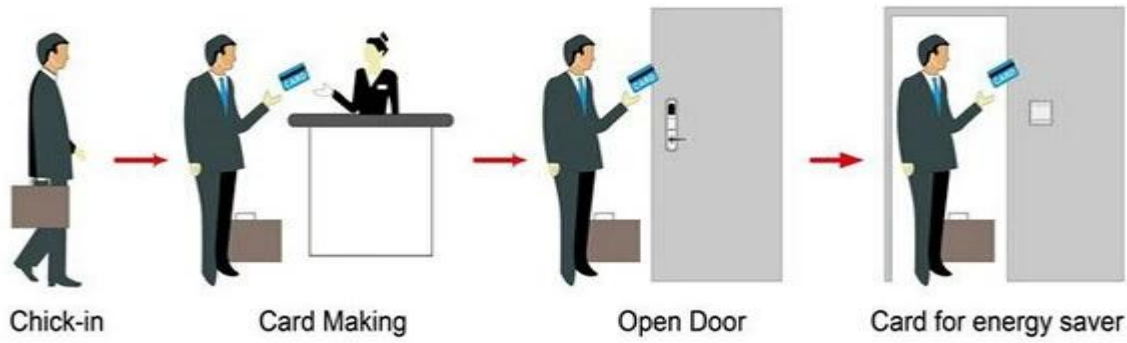




\_\_\_\_\_, \_\_\_\_\_  
\_\_\_\_\_, Hotel Lock \_\_\_\_\_

304  PY-8181

TEMIC MIFARE®  
 Matrial 304  
 10  
 $\leq 5$   
 DC 6V, AA 4pcs  
 < 30 UA  
 < 200 mA  
 0.8  
 < 0.1s  
 32-60  
 customerized  
 Windows XP / 2000 / 2003/2007  
 USB hassel advanced technology

PY-8181

The diagram illustrates the components of the Door Lock Management Software system, arranged in a circle around a central computer monitor and tower unit. The components are:

- Door Lock Management Software**: Represented by the central computer monitor and tower unit.
- Data collector**: A circular inset image showing a hand inserting a card into a device.
- Card Reader**: A black rectangular device with a white antenna and a cable.
- RF Card**: A gold-colored card with a blue and yellow landscape image.
- Hotel Lock**: A silver-colored electronic door lock with a handle and a circular sensor.
- Gain Power Switch**: A white rectangular switch with a downward arrow and the text "INSERT CARD HERE TO GAIN POWER".

- [illegible]





XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX:



## Accessories list reminder:



**1**  
Door Lock  
Software



**2**  
RF Card  
Reader



**3**  
Data Collector



**4**  
RF Card



**5**  
Gain Power  
Switch

## Please confirm door opening direction as below 4 types:

|                     |                     |                    |                    |
|---------------------|---------------------|--------------------|--------------------|
|                     |                     |                    |                    |
| <b>right (push)</b> | <b>right (pull)</b> | <b>left (push)</b> | <b>left (pull)</b> |

Welcome your inquiry