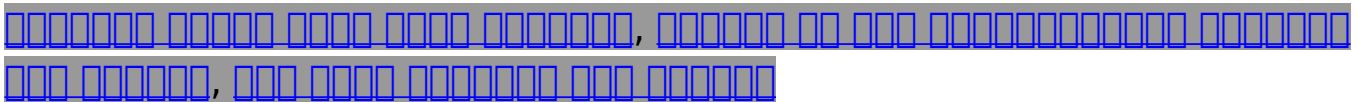


Smart Card Basic Function



Smart Card Extensive Function



0000 00000 -8181 00 000 304 00000000 000000 000000000000 0000000 000
000000

[illegible]

PY-8181

The diagram illustrates the architecture of the Door Lock Management System. It features a central component, **Door Lock Management Software**, which is connected to a **Data collector** (represented by a circular inset image of a person using a device). The software is also connected to a **Card Reader** (a black rectangular device with a cable). The card reader is linked to an **RF Card** (a gold-colored card with a landscape image). The RF card is connected to a **Hotel Lock** (a vertical silver lock with a handle). The hotel lock is connected to a **Gain Power Switch** (a white rectangular switch with a downward arrow and text). Finally, the gain power switch is connected back to the **Data collector**, completing the system loop.

1. 000000000000 00000000 0000 000000 0000 (00000 = 000000 0000) --- 00000000 000000 00 0000
2. 00000000 (1 0000 / 00000) --- 000 0000000 00 000000 0000 00000 00 0000
3. 000000 (0000000 = 0000000 00000) --- 000000 00000 00 0000
4. 000000 (0000000 = 000000 00000 00 3 00000) ----- 0000 000000 00 0000
5. 0000 00000000 (1 0000 / 00000, 0000000000) ----- 0000 00 00000000 00000000 00 0000 00 0000 000000000 000000 00 0000
6. 000000 00000000 000000000000 (00: 000000) ----- 000000000000 00 00000 00000000 00 000000000 00 000000

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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:

right (push)	right (pull)	left (push)	left (pull)

Welcome your inquiry

