

304 Stainless steel electronic door lock system for hotels PY-8181

Card Type ID, TEMIC, MIFARE® Lock Matrial Front&back&handle 304 stainless steel Card Life 10 years Inductive distance  $\leq 5$ cm Power Supply DC 6V, 4pcs of AA alkaline batteries Static Power consumption < 30 uA Dynamic power consumption < 200 mASingle operation 0.8 seconds Card read time < 0.1sInstall door thickness 32-60 mm Facial color Can be customerized package includes complete lock, software and demo video Language support Chinese, English, Portuguese, Turkish, Russian Warranty: 1 year warranty Service OEM or ODM Compatible network Windows XP / 2000 / 2003/2007 Technology advanced hassel USB technology

Model PY-8181



1.<u>electronic door lock system</u> Lock (qty = guest room)---For open the door

2.Encoder (1pcs/hotel ) ---For issuing all kinds of cards

3.Switch (qty = guest room)---To get the power

4.Cards (qty = 3 times of guest room)-----For open the lock

5.Data collector (1pcs/hotel, optional )-----For getting the time and times of the entrance information from the lock

6.Self developed software (free of charge)----For setting the program the whole system.

## Our careful and fabulous workers:

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Our happy and contented customers:

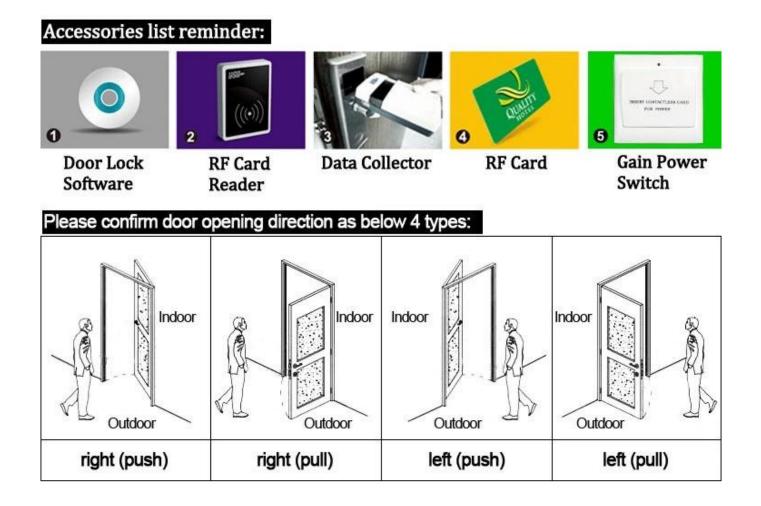


Our fast and prompt delivery:



## Our confidence and success in exhibition:





Welcome your inquiry (