

RF card electronic door handle lock



Smart hotel door lock system

•PRODUCT DETAILS•



Weight :	2.8KG/PCS
Material	Zinc alloy/acrylic
Card type	M1 S50 card
Frequency	13.56MHZ
Work Voltage	6V
Alarming Voltage	4.5V
Static Currency	<20uA
Dynamic currency	<200mA
Work temperature	-20-60 degree centigrade
Work humidity	10%-85%RH
Mortise	5 latch security mortise
Unlocking time	Within 1 second
Read distance	2-10mm
Door thickness requirement	35-65mm



RFID Card to open door

Temic and Mifare card, 100,000 times life, high security, compatible with Energy Saver

Mechanical keys (2pcs) to open door

Emergency Key to open the door or if you don't want to use RFID cards



Deadbolt + Anti-card Latch (ANSI Mortise)

Standard 5-bolt electronic cylinder

Handle

Safe Handle design to protect any break-in attempt and pass 300 thousand times test



Back Bolt Knob

There is a Bolt knob on the back of the lock, deadbolt latch out to improve your security

4x AA Batteries

4 section 6V 5# alkalinity for 10,000 times' unlocking. Low voltage warning, when it is low 4.8V



Features

- > RF door card encryption technology, which can accurately identify the specified unlock card;
- > Adopt international standard five-lock tongue electronic lock, in line with ANSI standards;
- > The lock body conforms to the universal opening standard of China's national security security door;
- > Zinc alloy super strong textured material, polished with high quality surface technology;
- > Dust-proof, anti-intense full protection design;
- > Free handle for safe use;
- > European famous designers, streamlined design;
- > Suitable for hotels, luxury villas, high-end apartments and high-end office buildings;
- > Powered by 4AA batteries that provide up to 1 year normal life time.