

## Main Features of our IC Card Door Lock

- 1,It is forged by zink alloy(stainless steel or copper) once, with high securicty and solidty nature.
- 2,Intellectual ultrathin little core of lock,This makes the breakage to the door as little as possible when making holes.
- 3,Free handle, to prevent the external stress from ruining the internal structure. The working life is long.
- 4,Preserve the latest 256 records of door opening circularly. Knowing about the dynamic at any moment.
- 5,Ending the open functions of lost or oppointed cards.

### Supplier:

[Stainless steel IC card company](#), [Finger access control IC card company](#), [Password access control IC card company](#)

## How to Install Our IC Card Door Lock



### The Certificate of Our Product



## Some Other Pictures of Our IC Card Door Lock



### Technical Parameters:

Type Card	German Siemens 4442 Card
Power supply	DC 6V
Static Power supply	$\leq 3 \mu\text{A}$
Card Reading Power Supply	$\leq 20 \text{ mA}$
Door Opening Power Supply	about 200 mA (last for 0.3s)