



Specifications

- » Fingerprint Sensor
 - » Front Plate
 - » Black Plate
 - » Mortise
 - » Applied door thickness
 - » Battery
 - » Operating Temperature
 - » Usability test
 - » User Capacity
 - » Card
 - » Identification
 - » Lock body
 - » Communication
 - » Fuzzy password
- Option IR Auto Wake Up Sensor
- 74x285x30mm (Stainless steel 304 materials)
- 74x285x25mm (Stainless steel 304 materials)
- Center distance: 72mm, Backset: 55mm
- 35~55mm
- 4 AA battery (8,000~10,000 times)
- 35°C--85°C
- Mortise (30,000 times) Handle(50,000 times) Stainless steel 304 materials
- 100 fingerprints/100 cards/100 passwords
- RFID Card(125KHz)
- Fingerprint/card/password
- Eroupe/ USA lock Body (Stainless steel 304 materials)
- USB Download the unlock records to PC
- It means the password is not steady (For example: If you set password 1234 , you could use 9881234,12348909,883123478 and so on to open the door
- 100
- 30,000
- Fingerprint, RFID Card ,Password ,Key
- USB 2.0 Download
- 25°C--55°C
- 4AA battery
- CMOS fingerprint sensor
- 0 ~ 40
- < 0.5 sec
- 0.01%
- 0.0001%
- 2.5 to 3.3V
- 7mA at 3.3V, 4mHz, and room temperature
- 400mA*/ 600mA*/ 800mA*
- more than 10 million times
- Approx. 30kV IEC61000-4-2

