



Fingerprint Glass Door Lock With Tuya App



KB108

What is a fingerprint door lock?

Biometric door locks use personally identifiable information in lieu of a traditional key. They use a thermal or optical scanner to store the fingerprints of anyone authorized to unlock your door. Once the scanner determines that you are an authorized user, it prompts you to input a PIN to unlock the door

Specifications

| | | | |
|---------------------------------|--|------------------------------|--------------------------------------|
| Fingerprint sensor | Semiconductor sensor | Optional Functions | Remote Smartphone Control, |
| Communication | USB + Bluetooth + Tuya APP | | EM Card, Remote Controller |
| Fingerprint collector | dark background optical tape inductive fingerprint collector. | Resolution | 500DPI |
| Fingerprint recognition | | Door thickness | 8~15mm |
| algorithm | V2.0 high speed fingerprint algorithm, | Operating Temperature | -20℃ ~ 55℃ |
| Fingerprint Verify speed | <=0.1S | Operating Humidity | <=93% |
| Error rate | <=0.0001% | Emergency Power | Emergency External Power |
| FRR | <=0.01% | Other function | USB Port, 6~9v Low battery alarm, |
| Power Supply | DC4.0~6.0V (4*1.5V AA Battery) | | Normal Open, Door bell |
| Working Current | <=30UA | Unit Weight | 1.7KG |
| User Capacity | 1000 Templates (Finger/RFID/Pincode) | Standard Package | 8PCS |
| Recognition Mode | Fingerprint, password verification, | Carton Weight | 11.5KG |
| | ID EM card | Carton Size | 50*45.5*25.5 (cm) |

