



DC12V Single Cylinder Fingerprint Touchscreen Keypad Door Lock



iFinger-S-Tuya

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

Power supply	4.5V-6.5V
Working current	<280
Working temperature	-10℃~60℃
Quiescent current	<55 microamps
Rejection rate	<0.15%
Number of fingerprints	300 pieces can be recorded
Number of cards	300 can be added
Number of passwords	300 can be set
Number of remote control	300 can be added

Dimensions

