

TECHNICAL SPECIFICATION

SMART FINGERPRINT WIRELESS TUYA DOOR CYLINDER, EL-S1F





Features

- Multiple ways to unlock fingerprint, mechanical key, IC card, mobile APP
- Stylish and simple design
- High sensitive fingerprint
- Dead lock function
- Emergency power indication
- Green light for passed certification and red light failed authentication.
- Rapid induction recognition- 1 1.5 seconds
- With USB port type-C for emergency power
- With backup mechanical key for emergency override



Technical data sheet

Fingerprint Capacity	100
Material	Aluminum Alloy
Power Supply	CR123A Battery
Unlock Time	1-1.5s
Unlock Method	Fingerprint, password, TUYA, key
Colour	Black
Operating Temperature	-20°C + 50°
Applicable door type	Wooden doors, fire doors, security doors, etc
Door thickness	30-50mm
Dimension	42x42mm
Catalog number	195106





SET INCLUDED

- Smart lock- 1pc
- Mounting tools
- Entry cards- 2pcs
- Mechanical key- 2pcs





Warring

High-quality Chips
With imported chip and rigorous algorithm Ensure high speed and low power consumption

Low Battery Alarm Powered by CR123A(Alkaline)





Smart IC Card

Easy to manage, high security, anti-copying, the elderly and children can use IC cards to open the door.

No worry the tesla circuit provide you high security

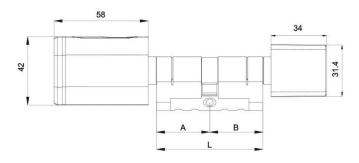


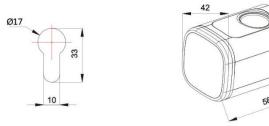


Water proof
Waterproof and antifouling lasting as new,
first-class touch and quick recognition

Level C Security Lock core Equipped with key unlock, technical unlock time, more than 270 hours

Dimension









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