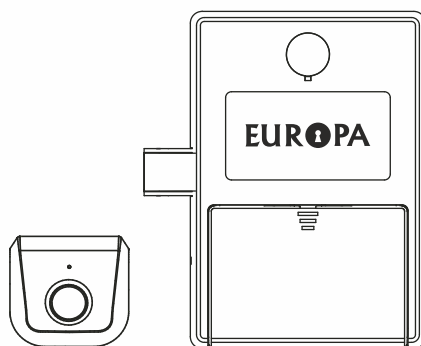


ELECTRONIC CABINET LOCK USER MANUAL



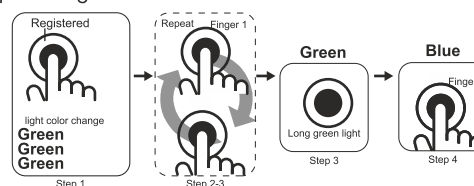
Feature

- Biometric sensors with high sensitivity
- Fingerprint capacity: 20
- E-key for emergency unlocking and management
- Usage Scenarios : drawer, cabinet, wardrobe etc.

EFE1852BLA2

How to Add New Fingerprints

- Place your any finger on the sensor. Wait for green light to turn ON and on third time when it blink then release your finger from sensor.
- Blue light will turn ON & then start recording any fingerprints.
- Repeat placing your finger on sensor till blue light turns into green light. (Until green light stays ON for 2 seconds indicates fingerprint registered successfully)
- After registering First fingerprint, blue light turns ON again indicating to register additional fingerprint. If no additional fingerprint is added then wait until the lights stop blinking.



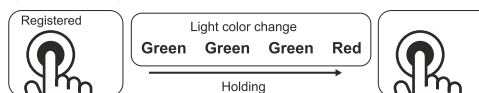
Note

- Make sure to add fingerprint before using, as lock will be in factory setting mode. Any fingerprint can be unlock in factory setting mode.
- Add at least 3 fingerprint for proper functioning.

How to Delete Fingerprints

Method1

- Hold the registered finger on sensor until red light is blink.
- After that release your finger.
- Green light will blink for 2 seconds indicating that all the registered fingerprints are deleted.



1

Method2

- Insert E-Key
- Place any fingerprint and wait for green light to turn into red.
- Green light will blink for 2 second indicating that all the registered fingerprints are deleted.



Other Functions

- **1. E-Key :** ▶ Insert E-Key, Put any finger on sensor, green light will glow which indicates lock is unlock/open

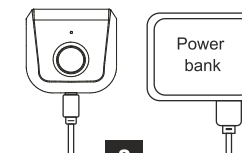


2. Low Battery Warning

- Insufficient power: Replace batteries when green & red light flashes frequently
- Battery type: 3Nos. AAA alkaline batteries only (No normal battery)

3. Emergency Power

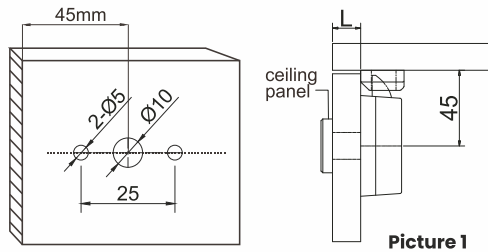
- Lock can be connected to a power bank or mobile charger for external power supply when power is low. Do replace batteries after unlocking.
- If fingerprint error or low battery occurs at the same time then insert the E-key or external source.



2

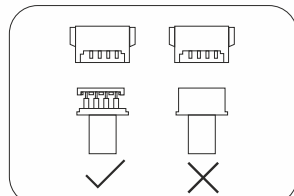
Installation Instructions

- Put the installation drawing on the door, approx. 45mm between the door frame and center hole (Picture 1), then drill the hole



Picture 1

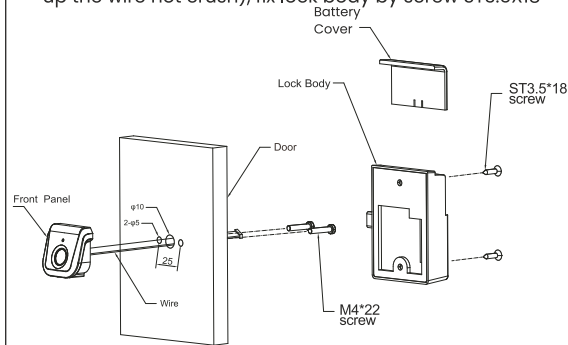
Wire Connection



Door Thickness (mm)	Screw
14mm~16mm	M4x20
16mm~18mm	M4x22
19mm~21mm	M4x25
20mm~30mm	M4x20

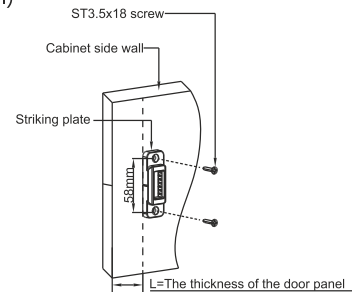
3

- Wire goes through the center hole and fix the front panel by screw M4X22, then connect the lock body, (Tide up the wire not crush), fix lock body by screw ST3.5X18



Picture 2

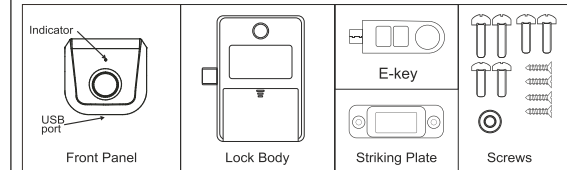
- Fix the striking plate by screw ST3.5X18 (Make sure latch works well)



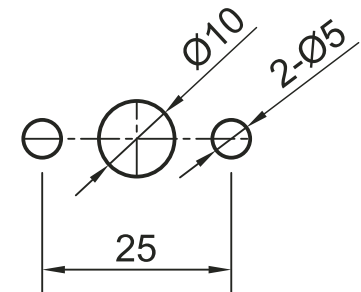
Picture 3

4

COMPONENT



INSTALLATION DRAWING



Follow the drawing to drill the hole

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