

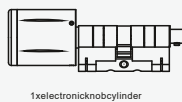


Test standard > En15684

1 6 0 4 A F 0 2



Scope of delivery



1x electronic knob cylinder



1x inside knob



3x user cards



1x allen key



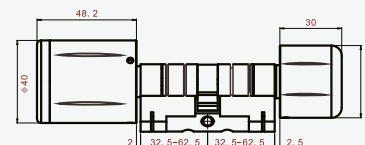
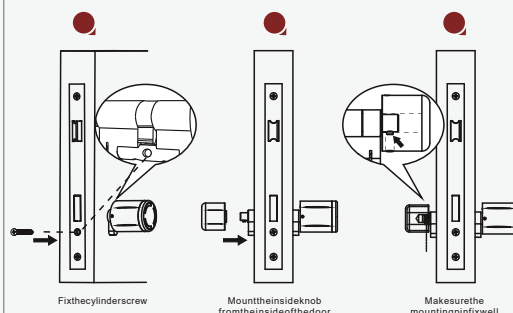
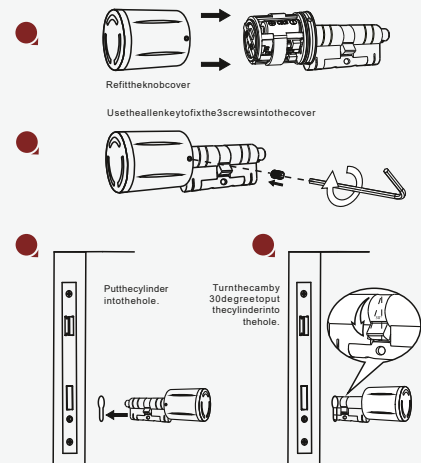
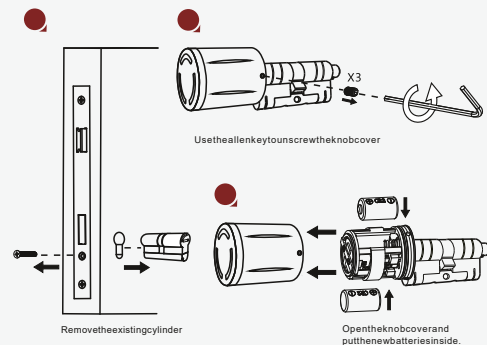
2x Lithium CR2 Battery (Optional)



1x screw

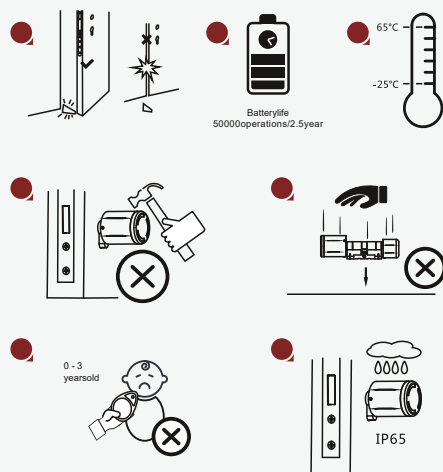


Installation instructions



Cylinder Length

- Basislengh 32.5/32.5mm (Euro profile)
- Extendable in 5mm/10mm increments up to 62.5mm on one side
- Fits into doors with thickness from 35mm to 100mm



Function

Explain

Encrypted communication

Encrypted communication is carried among lock and app server.

Door opening records

Unlocking method + unlocking (C+time). Users can get the door opening records in recent 6 months through the app. No data lost.

Cache

Yhe electronic cylinder can cache each door opening record locally. The data will be automatically synchronized to the app, when the app is connected with the cylinder via Bluetooth.

Alarm

Low battery alarm, door opening alarm.

Manage users

Adding new users by app.

Power status display

Power value or status

Door opening via app

After Bluetooth connection is established between the mobile phone and the cylinder, you can open the door directly via the app.

New user cards added via app

After connection is established between the mobile phone and the cylinder via Bluetooth, you can add new user cards via app.

Share in specified validity period

Administrator can set a user with a specified validity period via the app.

Door opening mode synchronization

After direct connection with the app, the door opening methods synchronize between the cylinder and cloud.

Instructions for use

*Follow the link/QR code to download the version of ITEC on Access you want to use with the device.

<https://itec-onaccess.com/>

ITEC on Access®



Turn on your device:

Open ITEC on Access app, tap the menu icon in the upper left corner, tap "add device". Then tap the key pad on the lock/device to activate. If the lock/divider has been activated in the previous search mode, it will appear available and can be added through the "+" icon.

Change the admin code:
1) Turn on the ITEC on Access APP.
2) Select the lock/device to create a key.
3) Touch the "gear" symbol. 4) Basic Settings.
5) Option "Admin Code" and follow the instructions.

Send the electronic keys:
1) Open the ITEC on Access APP.
2) Select the lock/device to create a key.
3) Tap "ekey". Choose a temporary key or a permanent key.
4) Enter the person's mobile number/email and tap "send".

Create card:
1) Open the ITEC on Access APP.
2) Select the lock/device to create a card.
3) Tap the "IC card" icon.
4) Add card.
5) Choose the option "permanent, programmed or cyclic".
6) Click "ok" and follow APP instructions.

Open and close:
1) Turn on the ITEC on Access APP.
2) Select the lock/device you want to open and tap the padlock icon.
3) Check Pop Up on your mobile.
4) Observe the lock/device to be opened.
5) Tap and hold the device icon, and it will close.
If you set automatic closing, after a certain set time, it will lock automatically.



WEBSITE



ITEC®
one step forward