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*Simplifying **lives**.*

e Smart Digital Locks

At the core of security & convenience

RFID Card

Pair / Setup one management card and upto 49 user cards

RFID with Key

Operate with RFID card; manual key override provided for emergencies for Pedestal locks

Password (Numeric lock)

Set an 8-digit Management code along with 6-digit user passcode.

Diverse User Modes

Option for public mode, private mode and auto mode with respective locks

Error Alarm

ATTENTION

Activates an 30-second beep in case of incorrect Prefix code or passcode input

Emergency Power Back-up

External power bank and USB cable available for jump-starting in case of internal battery drainage

Applications

Home furniture, office furniture, retail stores, educational institutes, healthcare industry, gyms, etc

e Smart Digital Locks

ESmart Digital Lock - Cabinet 1P - RFID   Code: ESDL-C1P-R

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Features:

- Easy to program - no need for software or PC
- Automatic on lock function
- Easy to install.
- For shutter thickness: 15 - 22mm
- Frequency: 125KHz

- Working Current: 180mA~280mA
- Working Temperature: 0°C ~ 40°C
- Working Voltage: 4.5V
- Working Humidity: 20% ~ 80%
- ABS front case and lock housing

Function Mode :

- Manual close mode
- Automatic close mode
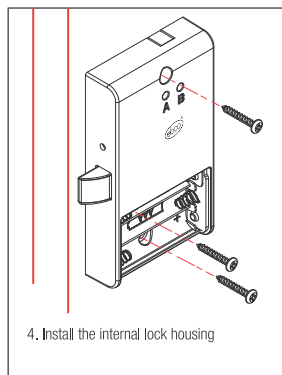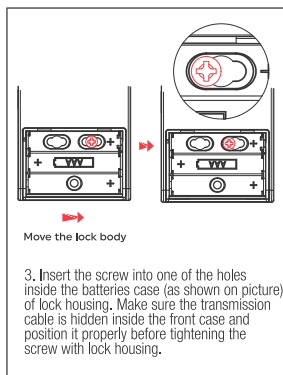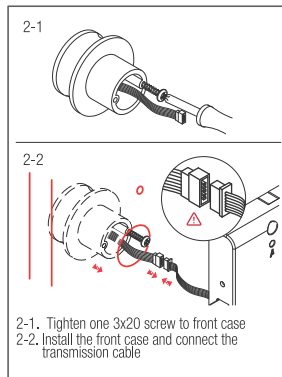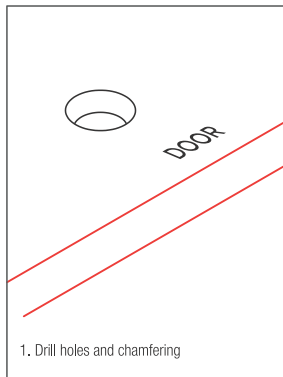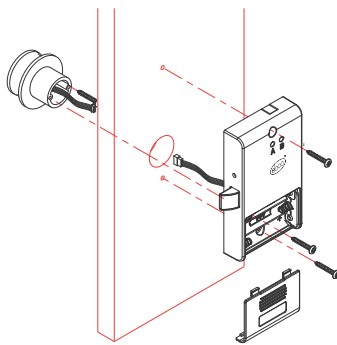- Public user mode

Function Card :

- MANAGEMENT (PROGRAMMING) CARD - is used to create user card
- User card is the key of the lock

The same RF card can be shared by all the locks.

Power Supply :
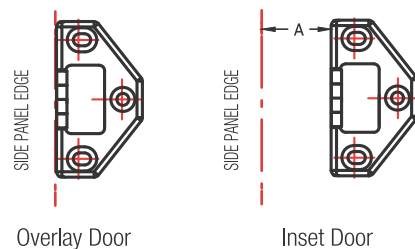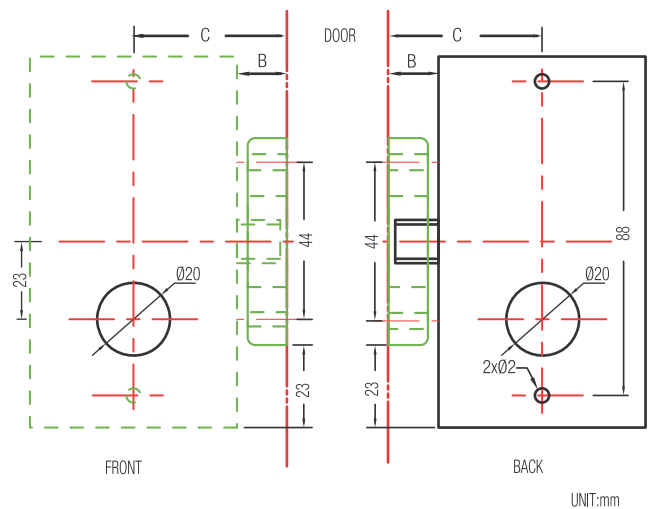
- 3 standard AAA alkaline batteries (not included

INSTALLATION DIAGRAM

1. Drill holes and chamfering

2-1

2-2

2-1. Tighten one 3x20 screw to front case
2-2. Install the front case and connect the transmission cable

Move the lock body

3. Insert the screw into one of the holes inside the batteries case (as shown on picture) of lock housing. Make sure the transmission cable is hidden inside the front case and position it properly before tightening the screw with lock housing.

4. Install the internal lock housing

LEFT DOOR

Code	Inset Door	Overlay Door
B	14mm	14mm+A
C	43mm	43mm+A

A= Thickness Of Door

C   DOOR   C
    B   B

Ø20   Ø20

44   44

23   23   23   88

2xØ2

FRONT   BACK

UNIT:mm

SIDE PANEL EDGE   SIDE PANEL EDGE
                    A

Overlay Door   Inset Door

3

e Smart Digital Locks

ESmart Digital Lock - Cabinet 1P - RFID   Code: ESDL-C1P-R
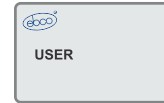
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CARD INTRODUCTION

MANAGEMENT CARD (NEED TO SET IT UP FIRSTLY):
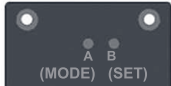
MANAGEMENT

Each lock can set up one management card only. It is mainly for authorizing to set up, delete user card and switch mode.
This card can only be used to unlock the door as emergency use when it is under the public mode.

USER CARD (THE KEY OF THE CARD):

USER

The user card is to lock or unlock.
It is capable for storing 49 user cards per lock.

BUTTON INTRODUCTION

A   B
(MODE)   (SET)

BUTTON A/MODE: Mode switch button (Swipe the management card first and then short press button "A" to switch the mode.)
BUTTON B/SET: Replace management card and set up the new user card

MODE INTRODUCTION

- **MANUAL-LOCK MODE ("BEEP"SOUND):** Door will stay unlock until user card touch the sensor.
- **AUTO-LOCK MODE ("BEEP BEEP"SOUND) :** Door will be locked after 6 seconds.
- **PUBLIC LOCKER MODE (ONE-TIME USE MODE"BEEP BEEP BEEP"SOUND):** When a card is swiped and detect with the card, the door will stay locked until the same card swipes again to unlock. The locker will be available for the next user. Once the management card is swiped to unlock, the registered card will be disable and erased at the same time.

LOW VOLTAGE ALARM

- When the voltage is down to 3.8V, there are red light flash 3 seconds and "beep beep beep beep" warning sound. Swipe the card to unlock the door and still have the alarm sound every hour. Please change new batteries immediately.
- When power is gone, the door latch will not retract automatically. Please take external power supply for emergency use
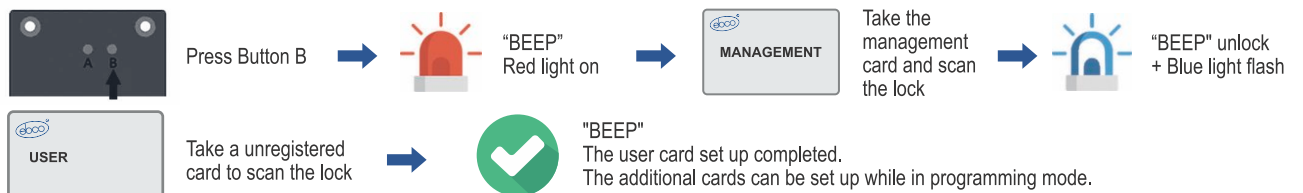
⚠️ **WARNING**
- PLEASE TEST THE LOCK IF IT CAN WORK BEFORE CLOSE THE DOOR
- PLEASE USE NEW AAA ALKALINE BATTERIES
- VOLTAGE INPUT CANNOT BE MORE THAN 6.5V

USER INSTRUCTION   ** Please keep door open when set up/ delete the card ** Do not use management card to lock or unlock
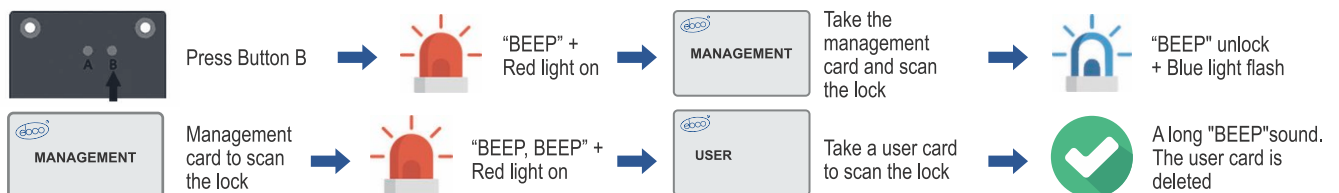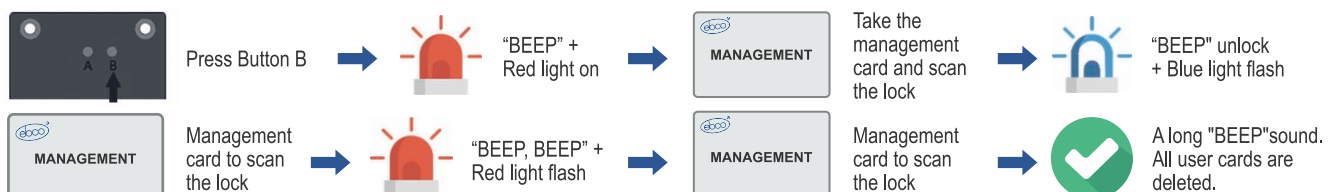
● SET UP / REPLACE MANAGEMENT CARD

Press Button B for 3 seconds → "BEEP, BEEP BEEP, BEEP" Blue and Red light flash → MANAGEMENT Take the management card and scan the lock → ✅ "BEEP" Set up complete

● SET UP A USER CARD

Press Button B → "BEEP" Red light on → MANAGEMENT Take the management card and scan the lock → "BEEP" unlock + Blue light flash

USER Take a unregistered card to scan the lock → ✅ "BEEP" The user card set up completed. The additional cards can be set up while in programming mode.

● DELETE AN INDIVIDUAL USER CARD

Press Button B → "BEEP" + Red light on → MANAGEMENT Take the management card and scan the lock → "BEEP" unlock + Blue light flash

MANAGEMENT Management card to scan the lock → "BEEP, BEEP" + Red light on → USER Take a user card to scan the lock → ✅ A long "BEEP"sound. The user card is deleted

● DELETE ALL USER CARDS

Press Button B → "BEEP" + Red light on → MANAGEMENT Take the management card and scan the lock → "BEEP" unlock + Blue light flash

MANAGEMENT Management card to scan the lock → "BEEP, BEEP" + Red light flash → MANAGEMENT Management card to scan the lock → ✅ A long "BEEP"sound. All user cards are deleted.

● UNLOCK

USER Take a user card to scan the lock → "BEEP" + Blue light on → Unlock

● LOCK

USER user card to scan the lock (Manual-lock mode) → "BEEP" + Red light on → Lock

e Smart Digital Locks

ESmart Digital Lock - Cabinet 2Z - RFID   Code: ESDL-C2Z-R

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Function Mode :
- Manual close mode
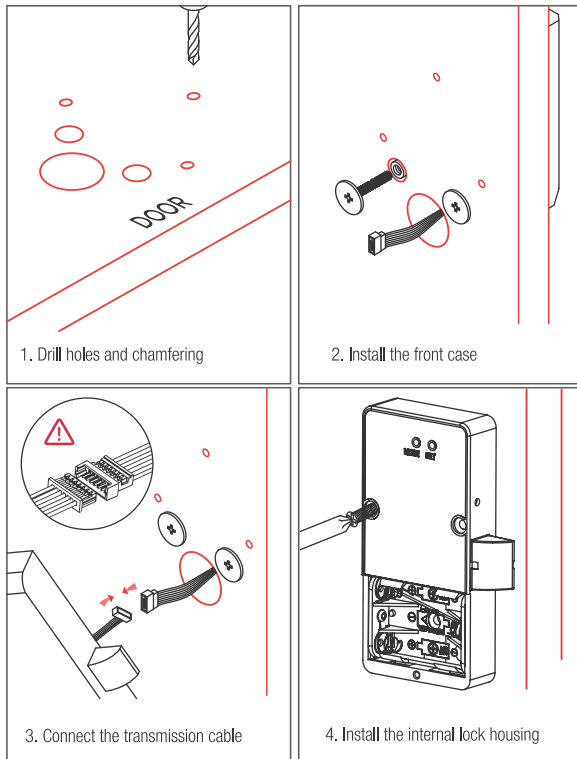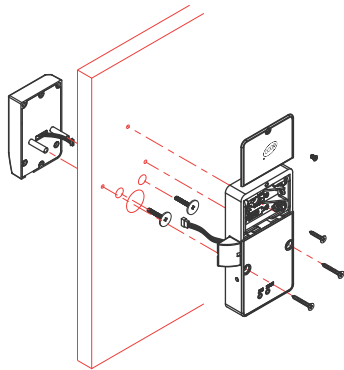- Automatic close mode
- Public user mode

Function Card :
- MANAGEMENT (PROGRAMMING) CARD - is used to create user card
- User card is the key of the lock

The same RF card can be shared by all the locks.

Power Supply :
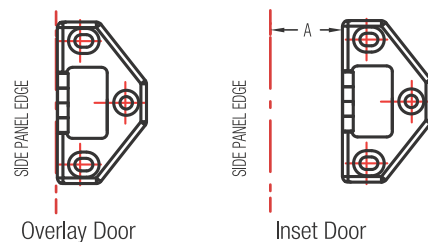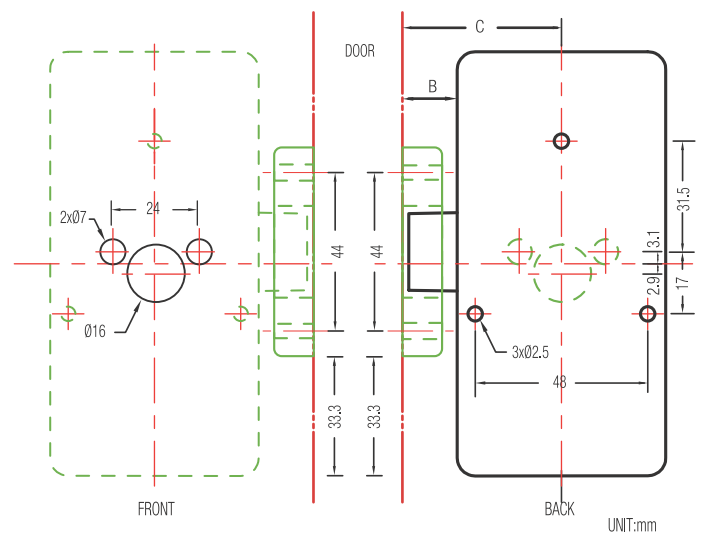- 3 standard AAA alkaline batteries (not included

Features:
- Easy to program - no need for software or PC
- Automatic on lock function
- Easy to install. No more physical key
- For shutter thickness: 16 - 25mm
- Frequency: 125KHz

- Working Current: 180mA~280mA
- Working Temperature: 0°C ~ 40°C
- Working Voltage: 4.5V
- Working Humidity: 20% ~ 80%
- Zinc Alloy front case and lock housing

INSTALLATION DIAGRAM

1. Drill holes and chamfering
2. Install the front case
3. Connect the transmission cable
4. Install the internal lock housing

LEFT DOOR

Code	Inset Door	Overlay Door
B	16mm	18mm+A
C	45mm	47mm+A

A= Thickness Of Door

FRONT

BACK

UNIT:mm

Overlay Door

Inset Door

eSmart Digital Locks

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ESmart Digital Lock - Cabinet 2Z - RFID   Code: ESDL-C2Z-R

CARD INTRODUCTION

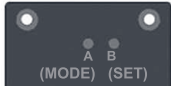### MANAGEMENT CARD (NEED TO SET IT UP FIRSTLY):

MANAGEMENT

Each lock can set up one management card only. It is mainly for authorizing to set up, delete user card and switch mode.
This card can only be used to unlock the door as emergency use when it is under the public mode.

USER CARD (THE KEY OF THE CARD):

USER

The user card is to lock or unlock.
It is capable for storing 49 user cards per lock.

BUTTON INTRODUCTION

A B
(MODE) (SET)

BUTTON A/MODE: Mode switch button (Swipe the management card first and then short press button "A" to switch the mode.)
BUTTON B/SET: Replace management card and set up the new user card

MODE INTRODUCTION

- **MANUAL-LOCK MODE ("BEEP"SOUND):** Door will stay unlock until user card touch the sensor.
- **AUTO-LOCK MODE ("BEEP BEEP"SOUND):** Door will be locked after 6 seconds.
- **PUBLIC LOCKER MODE (ONE-TIME USE MODE"BEEP BEEP BEEP"SOUND):** When a card is swiped and detect with the card, the door will stay locked until the same card swipes again to unlock. The locker will be available for the next user. Once the management card is swiped to unlock, the registered card will be disable and erased at the same time.

LOW VOLTAGE ALARM

- When the voltage is down to 3.8V, there are red light flash 3 seconds and "beep beep beep beep" warning sound. Swipe the card to unlock the door and still have the alarm sound every hour. Please change new batteries immediately.
- When power is gone, the door latch will not retract automatically. Please take external power supply for emergency use
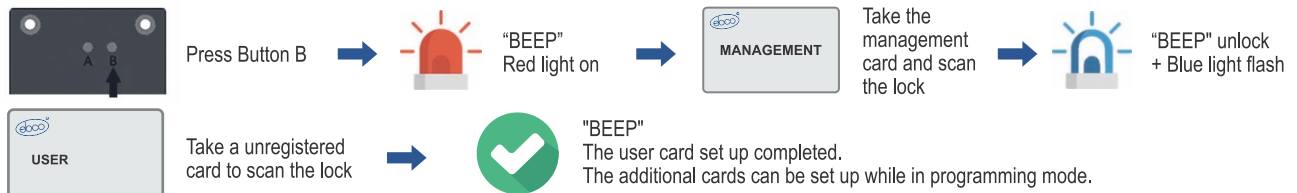
⚠️ **WARNING**
- PLEASE TEST THE LOCK IF IT CAN WORK BEFORE CLOSE THE DOOR
- PLEASE USE NEW AAA ALKALINE BATTERIES
- VOLTAGE INPUT CANNOT BE MORE THAN 6.5V

USER INSTRUCTION   ** Please keep door open when set up/ delete the card ** Do not use management card to lock or unlock
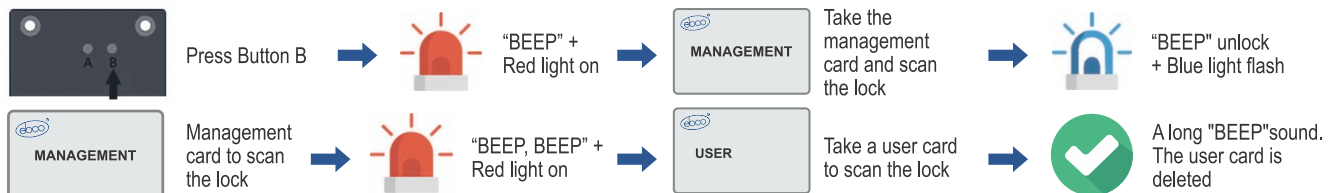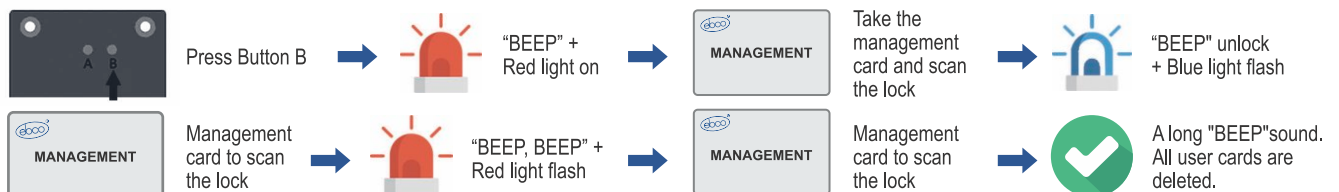
● SET UP / REPLACE MANAGEMENT CARD

| Press Button B for 3 seconds | ➡ | "BEEP, BEEP BEEP, BEEP " Blue and Red light flash | ➡ | MANAGEMENT — Take the management card and scan the lock | ➡ | ✅ "BEEP" Set up complete |

● SET UP A USER CARD

| Press Button B | ➡ | "BEEP" Red light on | ➡ | MANAGEMENT — Take the management card and scan the lock | ➡ | "BEEP" unlock + Blue light flash |

| USER — Take a unregistered card to scan the lock | ➡ | ✅ "BEEP" The user card set up completed. The additional cards can be set up while in programming mode. |

● DELETE AN INDIVIDUAL USER CARD

| Press Button B | ➡ | "BEEP" + Red light on | ➡ | MANAGEMENT — Take the management card and scan the lock | ➡ | "BEEP" unlock + Blue light flash |

| MANAGEMENT — Management card to scan the lock | ➡ | "BEEP, BEEP" + Red light on | ➡ | USER — Take a user card to scan the lock | ➡ | ✅ A long "BEEP"sound. The user card is deleted |

● DELETE ALL USER CARDS

| Press Button B | ➡ | "BEEP" + Red light on | ➡ | MANAGEMENT — Take the management card and scan the lock | ➡ | "BEEP" unlock + Blue light flash |

| MANAGEMENT — Management card to scan the lock | ➡ | "BEEP, BEEP" + Red light flash | ➡ | MANAGEMENT — Management card to scan the lock | ➡ | ✅ A long "BEEP"sound. All user cards are deleted. |

● UNLOCK

| USER — Take a user card to scan the lock | ➡ | "BEEP" + Blue light on | ➡ | Unlock |

● LOCK

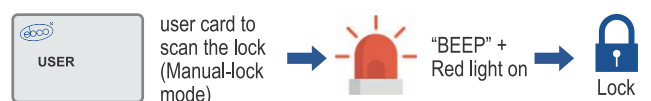| USER — user card to scan the lock (Manual-lock mode) | ➡ | "BEEP" + Red light on | ➡ | Lock |

e Smart Digital Locks

ESmart Digital Lock - Pedestal 1Z - RFID   Code: ESDL-P1Z-R

Features:

- Easy to program - no need for software or PC
- Easy to install.
- For shutter thickness: Wood (16 - 30mm) and Steel (0.8 - 2mm)
- Frequency: 125KHz

- Working Current: 120mA
- Working Temperature: 0°C ~ 40°C
- Working Voltage: 4.5V
- Working Humidity: 20% ~ 80%
- Zinc alloy front case and ABS lock housing
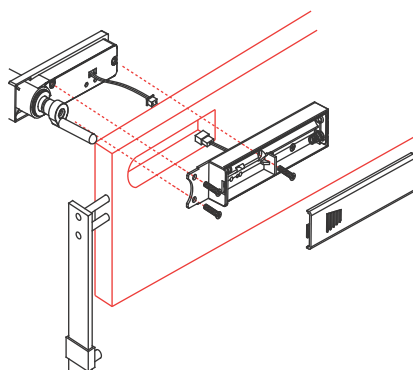
Function Mode :

- Manual close mode

Function Card :

- MANAGEMENT (PROGRAMMING) CARD - is used to create user card
- User card is the key of the lock

The same RF card can be shared by all the locks.

Power Supply :

- 3 standard AAA alkaline batteries (not included)

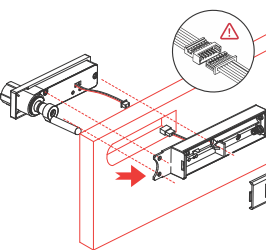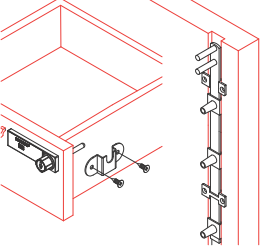## INSTALLATION DIAGRAM
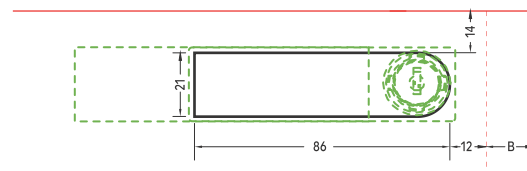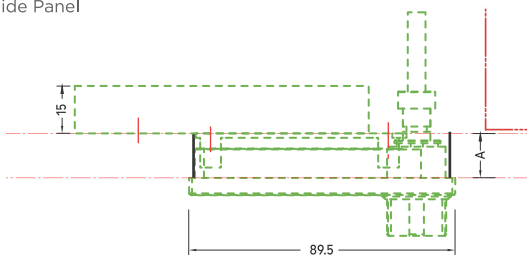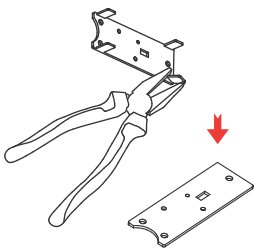
For wooden drawer

1. Remove out the mounting part of backplate edge
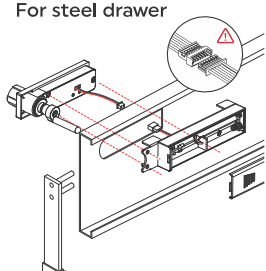

2. Connect the transmission cable and install the lock
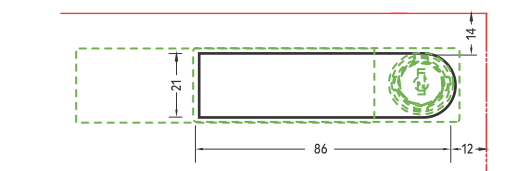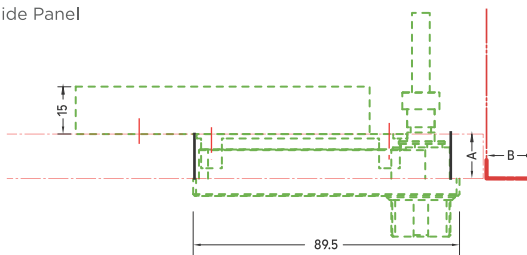

3. Install lock bar on side panel

For steel drawer

Install the backplate directly and no need to remove out the mounting part.

OVERLAY DOOR

21   86   14   12   B

A= Thickness Of Door Panel
B= Side Panel

15   A   89.5

INSET DOOR

21   86   14   12

A= Thickness Of Door Panel
B= Side Panel

15   A   B   89.5

e Smart Digital Locks

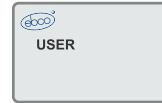## ESmart Digital Lock - Pedestal 1Z - RFID Code: ESDL-P1Z-R

CARD INTRODUCTION

MANAGEMENT (PROGRAMMING) CARD

| MANAGEMENT |

(The authority is given by lock. The first card to program is called management card)
To set up or delete customer card. It shall not be used to open or close a lock unless in emergency.

USER CARD (THE KEY OF THE LOCK):

| USER |

(The authority is given by the management card under the system)
For an user to open or close the lock.
Capable of storing 49 cards per lock.

BUTTON INTRODUCTION

RESET:Set/Reset button

MODE INTRODUCTION

• **MANUAL-CLOSE MODE ("BEEP"SOUND) :** Door will not lock until user card touch the sensor.

LOW VOLTAGE ALARM

• When sweep the card to the sensor, and you hear two long "BEEP, BEEP" sounds, It means the lock is in low power status. **Please change to new batteries immediately.**

• When the battery is dead please use the key to open the lock.

⚠ **WARNING**
• PLEASE TEST THE LOCK IF IT CAN WORK BEFORE CLOSING THE DOOR.
• PLEASE USE NEW AAA ALKALINE BATTERY ONLY.
• VOLTAGE INPUT CANNOT BE MORE THAN 6V.

USER INSTRUCTION ** Please keep door open when set up/ delete the card ** Do not use management card to lock or unlock
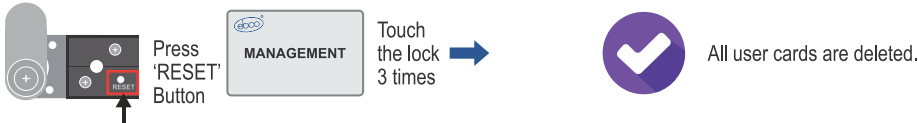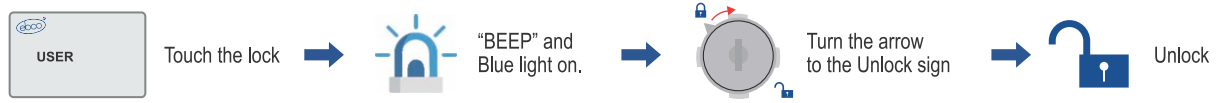
● **SET UP A MANAGEMENT CARD**

Press 'RESET' Button for 5 seconds ➡ "BEEP, BEEP, BEEP " and Blue light on ➡ | MANAGEMENT | ➡ Take the management card to touch the lock ➡ "BEEP" and Purple light on, set up complete.

● **SET UP A USER CARD**

Press 'RESET' Button | MANAGEMENT | Touch the lock ➡ "BEEP" and Blue light flash. ➡ | USER | ➡ Take the user card to touch the lock ➡ A short "BEEP" sound. The user card setup is complete.

● **DELETE AN INDIVIDUAL USER CARD**

Press 'RESET' Button | MANAGEMENT | Touch the lock 2 times ➡ "BEEP, BEEP" and Red light flash. ➡ | USER | ➡ Take the user card to touch the lock ➡ A short "BEEP" sound. The user card setup is complete.

● **DELETE ALL USER CARDS**

Press 'RESET' Button | MANAGEMENT | Touch the lock 3 times ➡ ✓ All user cards are deleted.

● **UNLOCK**

| USER | Touch the lock ➡ "BEEP" and Blue light on. ➡ Turn the arrow to the Unlock sign ➡ Unlock

● **LOCK**

| USER | Touch the lock ➡ "BEEP" + Red light on. ➡ Turn the arrow to the Lock sign ➡ Lock

e Smart Digital Locks

ESmart Digital Lock - Cabinet 3P - Numeric   Code: ESDL-C3P-N
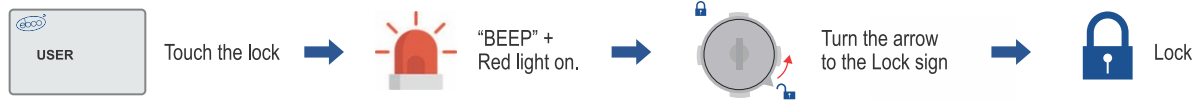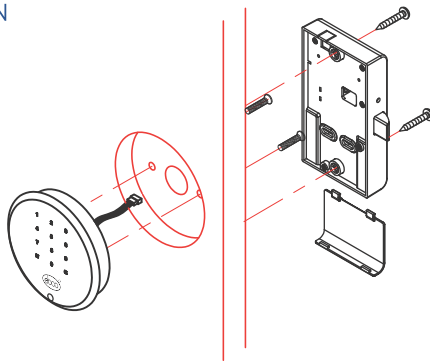

Features:

- Energy saving mode
- Screen locked after three times of error password entering
- Dominant management password
- Random prefix codes design offer safer access while entering password
- For shutter thickness: 18 - 22mm
- Working Current: 200mA~350mA
- Working Temperature: 0°C ~ 40°C
- Working Voltage: 4.5V
- Working Humidity: 20% ~ 80%
- Zinc alloy front case and ABS lock housing

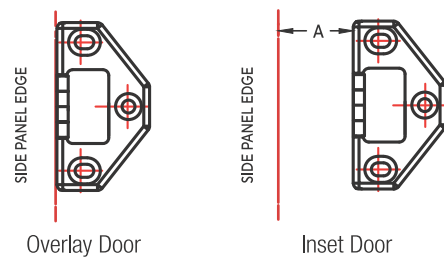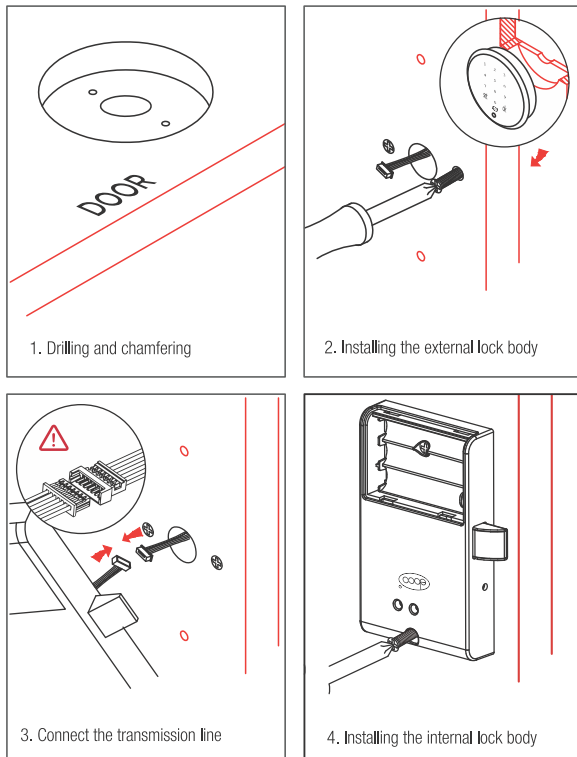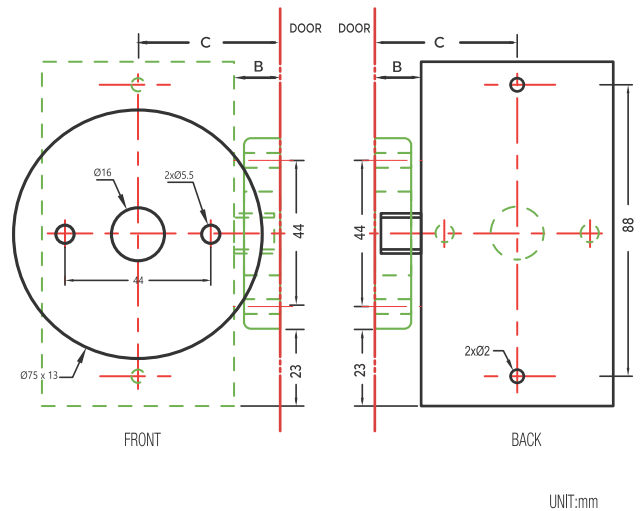### Power supply :

- 3 standard AAA alkaline batteries (not included)

INSTALLATION DIAGRAM

1. Drilling and chamfering
2. Installing the external lock body
3. Connect the transmission line
4. Installing the internal lock body

LEFT DOOR

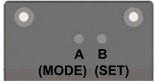| Code	Inset Door	Overlay Door
B	14mm	14mm+A
C	43mm	43mm+A

A= Thickness Of Door

FRONT   BACK

UNIT:mm

Overlay Door   Inset Door

e Smart Digital Locks

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ESmart Digital Lock - Cabinet 3P - Numeric   Code: ESDL-C3P-N

PANEL INTRODUCTION

1	2	3
4	5	6
7	8	9
SET	0	OK

TOUCH THE PANEL TO ACTIVATE
DIGITS: Enter password
SET: Cancel / Change password
OK: Confirm

BUTTON INTRODUCTION

A B
(MODE) (SET)

A/MODE: Mode switch button (Short press button A to switch mode)
B/RESET: Reset button (Default management code: 12345678 and user code: 123456)

MODE INTRODUCTION

• **MANUAL-CLOSE MODE ("BEEP" SOUND):** It won't be on lock until user enter the password. (PUBLIC MODE: Keep unlocked. Enter the new user code to use the lock.)
• **AUTO-CLOSE MODE ("BEEP BEEP" SOUND):** It will be on lock after 6 seconds, or press "OK" button to lock it immediately.

APPLICATION MODE

• **MANAGMENT CODE: (8 DIGITS)** Once the management code is entered to unlock, the user code will become default.
• **USER CODE: (6 DIGITS)**

LOW VOLTAGE ALARM

• When the digits light flash, it means the lock is in low power status. Please press the digits panel for 3 seconds until the digits stop flashing, then enter the password to unlock and change the new batteries right away.
• If the power is gone, please insert Emergency Battery Pack Case (Code: ESDL-EBPC1) with 4pcs AA battery or Emergency Power Cable (Code: ESDL-EPC1)with power bank on the power jack of front lock. Enter the password to unlock.
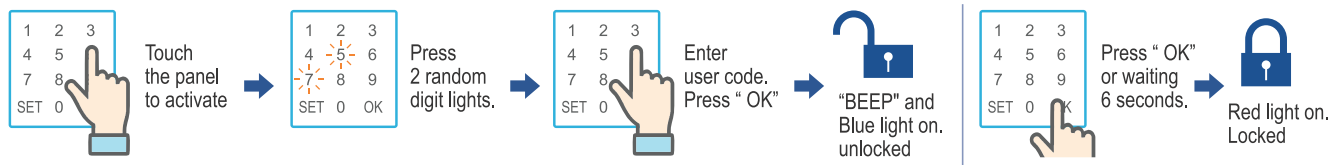
⚠️ **WARNING**
• PLEASE TEST THE LOCK IF IT CAN WORK BEFORE CLOSE THE DOOR
• PLEASE USE NEW AAA ALKALINE BATTERIES
• VOLTAGE INPUT CANNOT BE MORE THAN 6.5V

USER INSTRUCTION   ** If you enter the wrong password over three times , the lock will alarm ** for 30 seconds. Please enter the password after the alarm period.
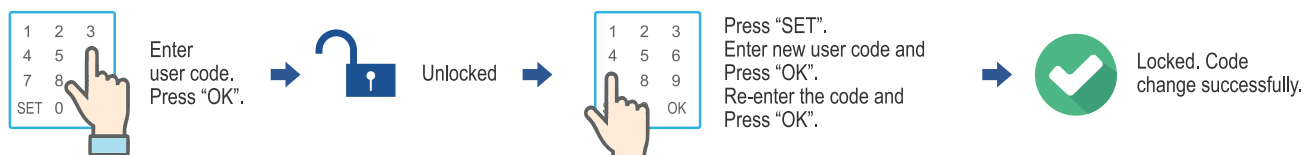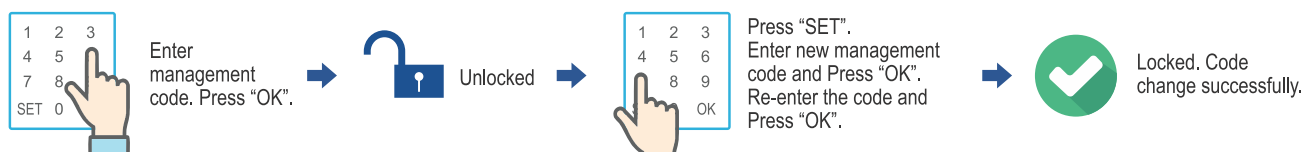
● MANUAL-CLOSE MODE (PUBLIC MODE)

Touch the panel to activate ➡️ Enter user code. Press " OK" ➡️ "BEEP" and Blue light on. unlocked | Enter user code. Press " OK" ➡️ "BEEP" and Red light on. Locked

● AUTO-CLOSE MODE (PRIVATE MODE)

Touch the panel to activate ➡️ Press 2 random digit lights. ➡️ Enter user code. Press " OK" ➡️ "BEEP" and Blue light on. unlocked | Press " OK" or waiting 6 seconds. ➡️ Red light on. Locked

● CHANGE USER CODE (6 DIGITS ONLY)

Enter user code. Press "OK". ➡️ Unlocked ➡️ Press "SET". Enter new user code and Press "OK". Re-enter the code and Press "OK". ➡️ ✅ Locked. Code change successfully.

● CHANGE MANAGEMENT CODE (8 DIGITS ONLY)

Enter management code. Press "OK". ➡️ Unlocked ➡️ Press "SET". Enter new management code and Press "OK". Re-enter the code and Press "OK". ➡️ ✅ Locked. Code change successfully.

e Smart Digital Locks

ESmart Digital Lock - Cabinet 5Z - Numeric   Code: ESDL-C5Z-N
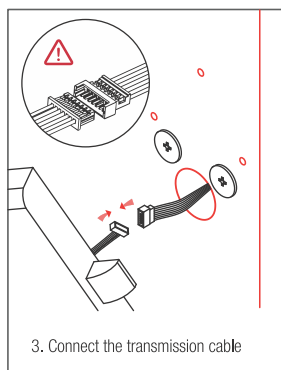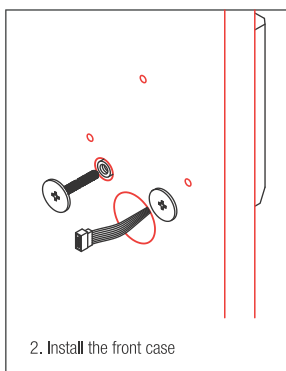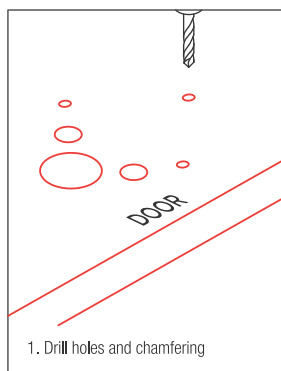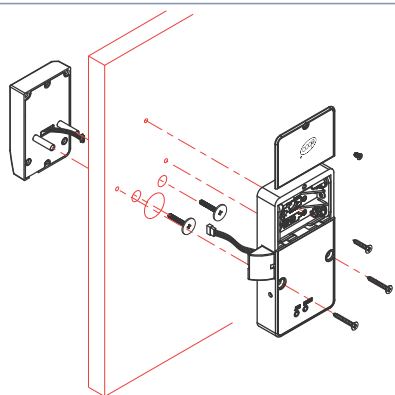
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Features:

- Energy saving mode
- Screen locked after three times of error password entering
- Dominant management password
- Random prefix codes design offer safer access while entering password
- For shutter thickness: 16 - 25 mm
- Working Current: 200mA~350mA
- Working Temperature: 0°C ~ 40°C
- Working Voltage: 4.5V
- Working Humidity: 20% ~ 80%
- Zinc alloy front case and lock housing

Power supply :
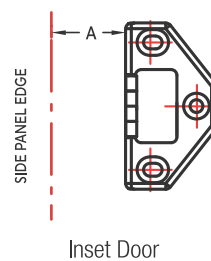
- 3 standard AAA alkaline batteries (not included)

INSTALLATION DIAGRAM

1. Drill holes and chamfering

2. Install the front case
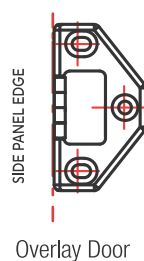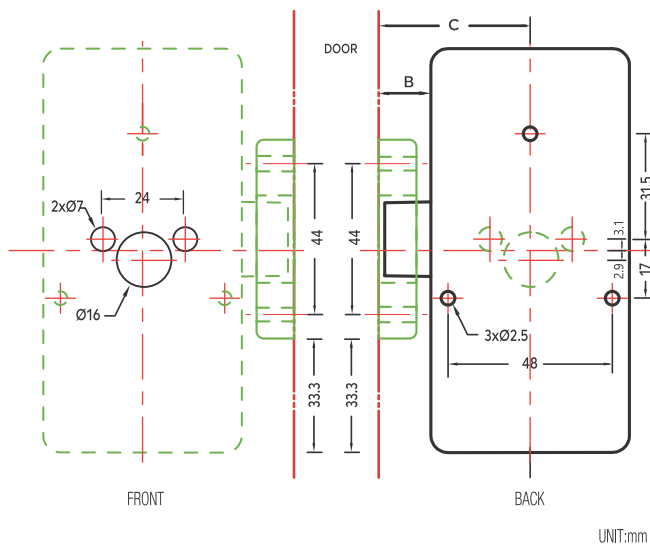
3. Connect the transmission cable

4. Install the internal lock housing

LEFT DOOR

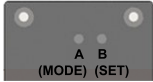| Code	Inset Door	Overlay Door
B	16mm	18mm+A
C	45mm	47mm+A

A= Thickness Of Door

FRONT

BACK

UNIT:mm

Overlay Door

Inset Door

11
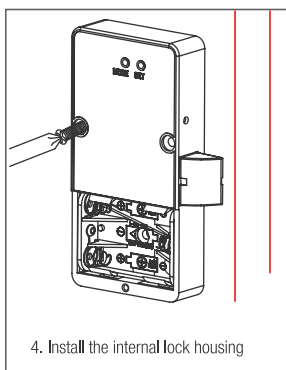
e Smart Digital Locks

ESmart Digital Lock - Cabinet 5Z - Numeric   Code: ESDL-C5Z-N

PANEL INTRODUCTION

1	2	3
4	5	6
7	8	9
SET	0	OK

TOUCH THE PANEL TO ACTIVATE

DIGITS: Enter password

SET: Cancel / Change password

OK: Confirm

BUTTON INTRODUCTION

A   B
(MODE) (SET)

A/MODE: Mode switch button (Short press button A to switch mode)

B/RESET: Reset button (Default management code: 12345678 and user code: 123456)

MODE INTRODUCTION

- **MANUAL-CLOSE MODE ("BEEP" SOUND):** It won't be on lock until user enter the password. (PUBLIC MODE: Keep unlocked. Enter the new user code to use the lock.)
- **AUTO-CLOSE MODE ("BEEP BEEP" SOUND):** It will be on lock after 6 seconds, or press "OK" button to lock it immediately.

APPLICATION MODE

- **MANAGMENT CODE: (8 DIGITS)** Once the management code is entered to unlock, the user code will become default.
- **USER CODE: (6 DIGITS)**

LOW VOLTAGE ALARM

- When the digits light flash, it means the lock is in low power status. Please press the digits panel for 3 seconds until the digits stop flashing, then enter the password to unlock and change the new batteries right away.
- If the power is gone, please insert Emergency Battery Pack Case (Code: ESDL-EBPC1) with 4pcs AA battery or Emergency Power Cable (Code: ESDL-EPC1)with power bank on the power jack of front lock. Enter the password to unlock.
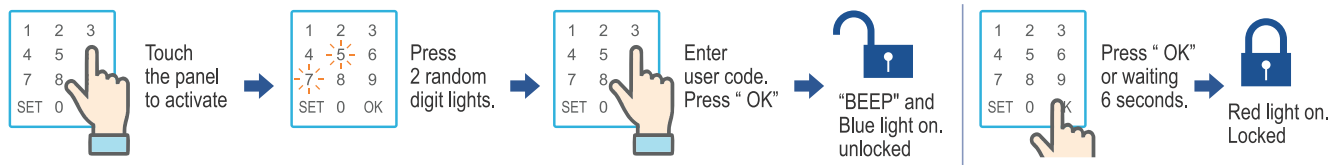
⚠️ **WARNING**
- PLEASE TEST THE LOCK IF IT CAN WORK BEFORE CLOSE THE DOOR
- PLEASE USE NEW AAA ALKALINE BATTERIES
- VOLTAGE INPUT CANNOT BE MORE THAN 6.5V

USER INSTRUCTION
** If you enter the wrong password over three times , the lock will alarm ** for 30 seconds. Please enter the password after the alarm period.
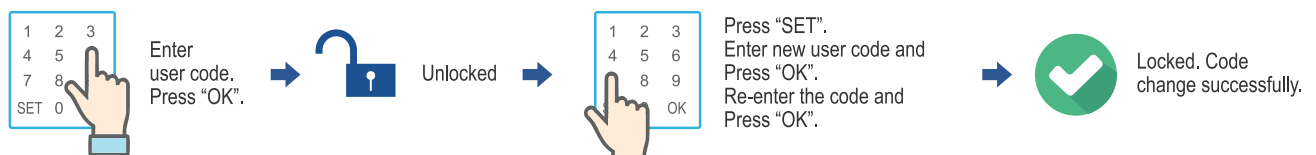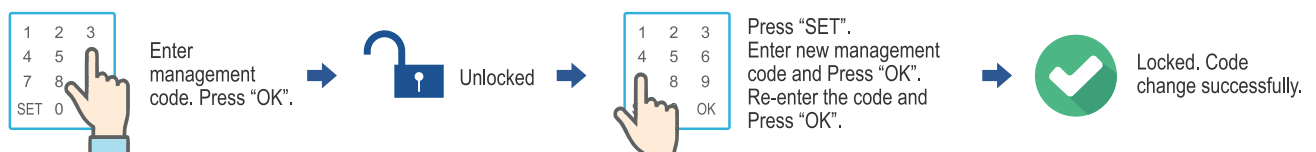
● MANUAL-CLOSE MODE (PUBLIC MODE)

Touch the panel to activate → Enter user code. Press " OK" → "BEEP" and Blue light on. unlocked → Enter user code. Press " OK" → "BEEP" and Red light on. Locked

● AUTO-CLOSE MODE (PRIVATE MODE)

Touch the panel to activate → Press 2 random digit lights. → Enter user code. Press " OK" → "BEEP" and Blue light on. unlocked → Press " OK" or waiting 6 seconds. → Red light on. Locked

● CHANGE USER CODE (6 DIGITS ONLY)

Enter user code. Press "OK". → Unlocked → Press "SET". Enter new user code and Press "OK". Re-enter the code and Press "OK". → Locked. Code change successfully.

● CHANGE MANAGEMENT CODE (8 DIGITS ONLY)

Enter management code. Press "OK". → Unlocked → Press "SET". Enter new management code and Press "OK". Re-enter the code and Press "OK". → Locked. Code change successfully.

e Smart Digital Locks

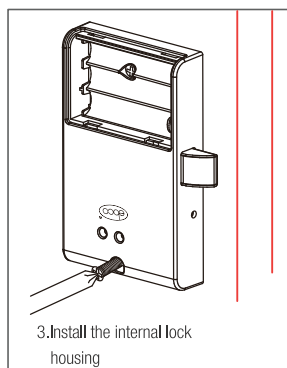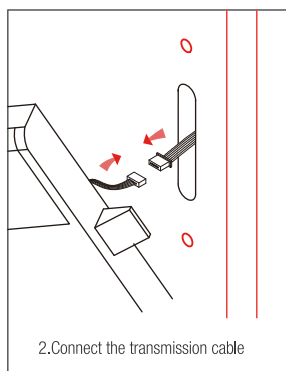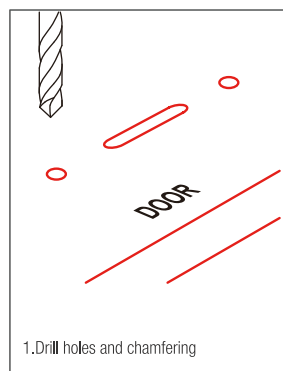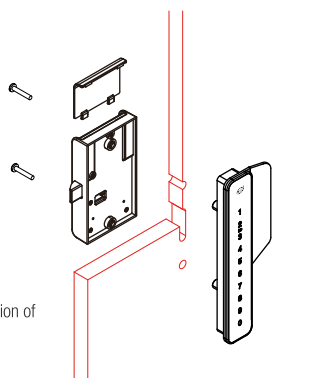## ESmart Digital Lock - Cabinet 4P - Numeric Code: ESDL-C4P-N

Features:

- Energy saving mode
- Screen locked after three times of error password entering
- Dominant management password
- Random prefix codes design offer safer access while entering password
- For shutter thickness: 12 - 18 mm
- Working Current: 200mA~350mA
- Working Temperature: 0°C ~ 40°C
- Working Voltage: 4.5V
- Working Humidity: 20% ~ 80%
- ABS front case and lock housing

Power supply :

- 3 standard AAA alkaline batteries (not included)

INSTALLATION DIAGRAM

Please confirm the direction of handle plate before fix

1.Drill holes and chamfering
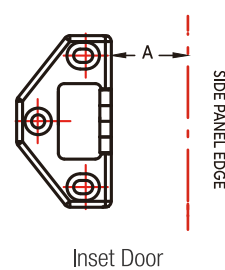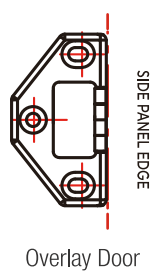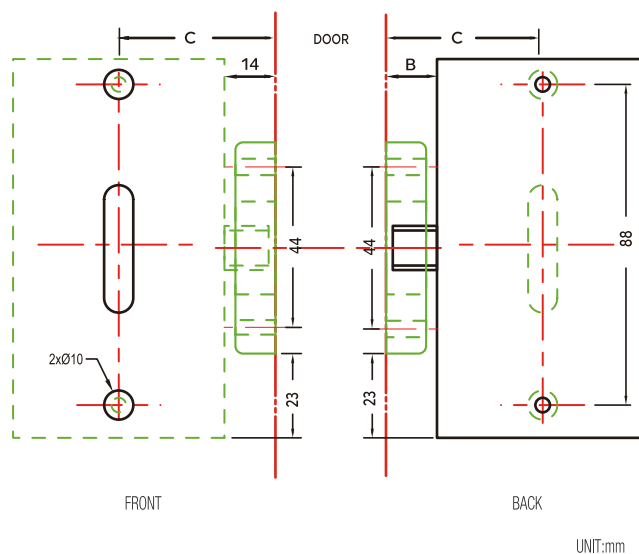
2.Connect the transmission cable

3.Install the internal lock housing

LEFT DOOR

Code	Inset Door	Overlay Door
B	14mm	14mm+A
C	43mm	43mm+A

A= Thickness Of Door

DOOR

C   14   C   B

44   44

23   23

88

2xØ10

FRONT

BACK

UNIT:mm

SIDE PANEL EDGE

A

SIDE PANEL EDGE

Overlay Door

Inset Door

e Smart Digital Locks

ESmart Digital Lock - Cabinet 4P - Numeric   Code: ESDL-C4P-N

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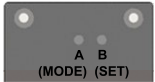
PANEL INTRODUCTION

TOUCH PANEL INTRODUCTION
DIGITS: Enter the password
LOGO SIGN: To activate and confirm
BATTERY SIGN: Low voltage alarm

BUTTON INTRODUCTION

A   B
(MODE) (SET)

A/MODE: Mode switch button (Private mode/public mode)
B/RESET: Reset button (Default management code: **123456,** user code: **1234**)
Reset to default is only available in private mode.

MODE INTRODUCTION

- **PUBLIC MODE/ ONE-TIME USE ("BEEP" SOUND):** Enter the password to lock/unlock the door.
- **PRIVATE MODE ("BEEP BEEP" SOUND) :** Auto-lock after 6 seconds entering the password to unlock. Also, it's available to press the logo sign and lock the door instantly.

CODE MODE

- **MANAGEMENT CODE (6-DIGIT)** Once the management code is entered to unlock, the user code will become default.
- **USER CODE (4-DIGIT):** Unlock/lock the door/ change the user code.
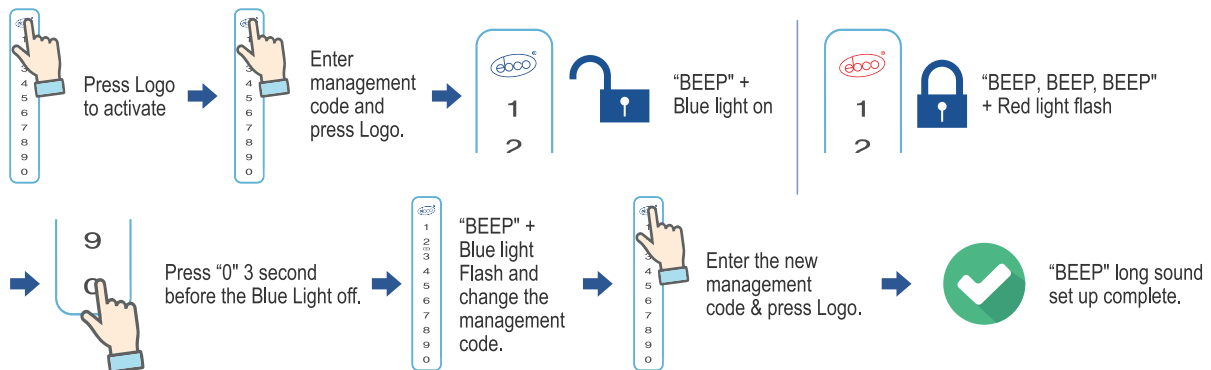
LOW VOLTAGE ALARM

- When the battery sign light flash with alarm sound, it means the lock is in low power status. Please change the new batteries right away.
- Type-C external power charge for emergency use is available.

⚠️ **WARNING**
- PLEASE TEST LOCK IF IT CAN WORK BEFORE CLOSING THE DOOR.
- PLEASE USE NEW AAA ALKALINE BATTERY.
- VOLTAGE INPUT CANNOT BE OVER THAN 6V.

USER INSTRUCTION

● CHANGE MANAGEMENT CODE (6-DIGIT)

Press Logo to activate → Enter management code and press Logo. → "BEEP" + Blue light on → "BEEP, BEEP, BEEP" + Red light flash

→ Press "0" 3 second before the Blue Light off. → "BEEP" + Blue light Flash and change the management code. → Enter the new management code & press Logo. → "BEEP" long sound set up complete.

● CHANGE USER CODE (4-DIGIT)

Press Logo to activate → Enter user code & press Logo. → "BEEP" + Blue light on → "BEEP, BEEP, BEEP" + Red light flash

→ Press "0" 3 second before the Blue Light off. → "BEEP" + Blue light flash and change the user code. → Enter the new user code & press Logo. → "BEEP" long sound set up complete.

e Smart Digital Locks

ESmart Digital Lock - Cabinet 4P - Numeric   Code: ESDL-C4P-N

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USER INSTRUCTION

● LOCK/UNLOCK (PRIVATE MODE)

Press Logo to activate → Enter user code and press Logo. → "BEEP" + Blue light on → "BEEP, BEEP, BEEP" + Red light flash

→ Wait 6 seconds → (Locked) Red light on (Locked) → Press Logo → Red light on (Locked)
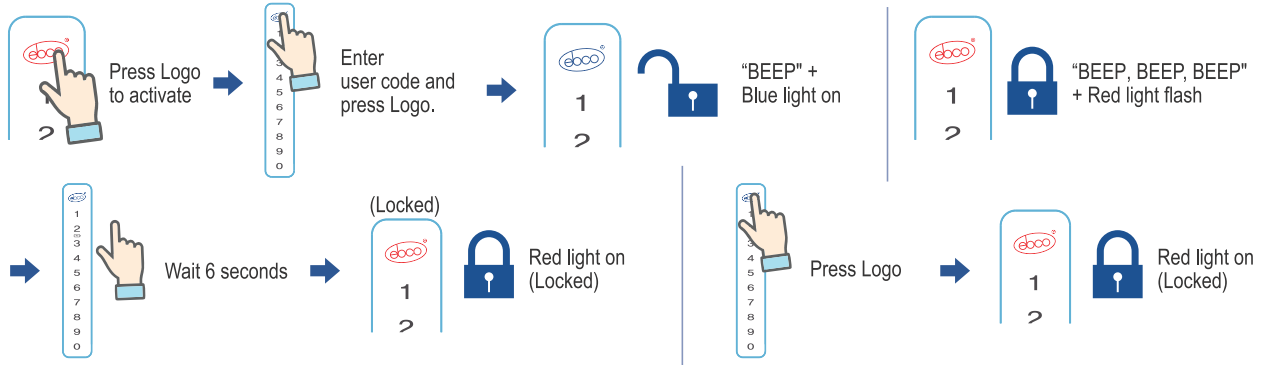
● PRIVATE / PUBLIC MODE SWITCHING

Press Logo to activate → Red light on → Enter the new management code & press Logo. → "BEEP" + Blue light on → "BEEP, BEEP, BEEP" + Red light flash

→ (Unlocked press button A) → ✓ "BEEP" sound is Public mode/ "BEEP BEEP" is Private (auto-lock)

A   B

● ONE-TIME USE (PUBLIC MODE)
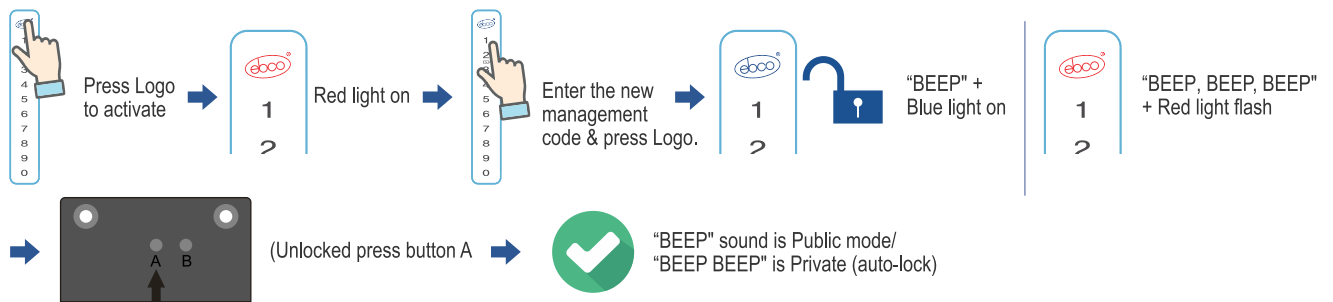
Press Logo to activate (in unlocked status) → Red light on → Enter 4-digit code and press Logo. → ✓ "BEEP" long sound set up complete.
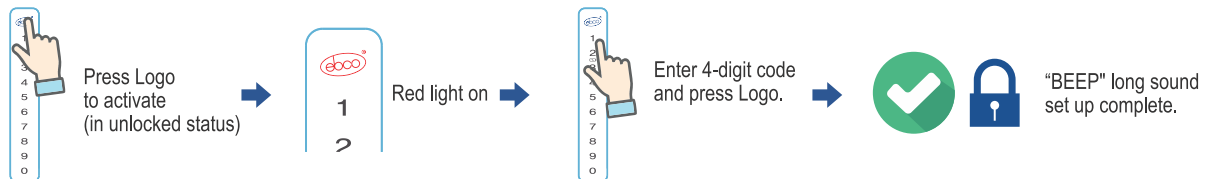
● ONE-TIME USE (PUBLIC MODE) : UNLOCK

Press Logo to activate → Red light on → Enter 4-digit code and press Logo. → "BEEP" + Blue light on. Door unlocked and password is erased

---

● UNLOCK BY MANAGEMENT CODE (PUBLIC MODE)

Press Logo to activate & Red light on → Enter management code and press Logo. → Unlocked & user code is reset default (1234)

● RESET DEFAULT

A   B

(Private mode) Long press button "B" 6 seconds → Digit light flash → ✓ Complete to reset default.

ACCESSORIES
(To be purchased separately or as required)

Emergency Battery Pack Case
(Batteries not included)
Code: ESDL-EBPC1

Emergency Power Cable
Code: ESDL-EPC1

Management Card 1
Code: ESDL-MC1

User Card 1
Code: ESDL-UC1