

MyEVO^{RFID}

Quick guide
Programming and using RFID

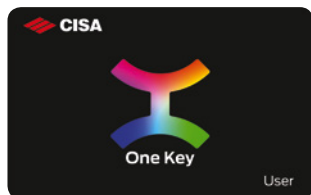


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1. CREDENTIALS



2. INITIALISATION

The first time the RFID device is used, it needs to be initialised. Initialising means establishing a connection between the RFID reader and the lock.

PROCEDURE

1. Open the door using either the Master card or a user credential
2. Hold the Master card up to the reader ► the yellow/green LEDs will flash 5 times as confirmation

3. ENABLING USER CREDENTIALS (card or minicard)

PROCEDURE

1. Open the door using either the Master card or an enabled user credential
2. Hold the Master card up to the reader ► the fixed yellow LED indicates that the enable user credentials mode is activated
3. Hold the user credential to enable up to the reader ► the green LED will flash once as confirmation
4. To exit the enable user credentials mode, wait 10 sec without doing anything ► the yellow LED will go out

Several user credentials which need enabling can be held up to the reader

Up to 100 user credentials can be enabled

4. OPENING THE DOOR USING A USER CREDENTIAL (card or minicard)

PROCEDURE

1. Hold the enabled user credential up to the reader ► the green LED will flash once to confirm the credential has been read and is enabled to open the door

5. DISABLING A USER CREDENTIAL (card or minicard)

PROCEDURE

1. Open the door using either the Master card or an enabled user credential
2. Hold the Master card up to the reader ► the fixed yellow LED indicates that the enable user credentials mode is activated
3. Hold the Master card up to the reader for a second time (within 10 seconds) ► the yellow LED will flash, indicating the disable user credentials mode is activated
4. Hold the credential to disable up to the reader ► the green LED will flash once as confirmation
5. To exit the enable user credentials mode, wait 10 sec without doing anything ► the yellow LED will go out

Several user credentials can be held up to the reader to disable

6. DISABLING ALL USER CREDENTIALS (cards or minicards) AND SPECIAL CARDS

PROCEDURE

1. Open the door using either the Master card or an enabled user credential
2. Hold the Master card up to the reader ► the fixed yellow LED indicates that the enable user credentials mode is activated
3. Hold the Master card up to the reader for a second time (within 10 seconds) ► the yellow LED will flash, indicating the disable user credentials mode is activated
4. Hold the Master card up to the reader and keep it there for 3 seconds ► the green LED will flash 5 times to indicate all the user credentials have been disabled

When user credentials are disabled, the special “Change mode” and “Safe mode” cards are also disabled

7. ENABLING SPECIAL CARDS

(Change mode, Safe mode)

The “Change mode” card allows you to change the lock operating mode:

1. Automatic
2. Semi-automatic
3. Hold open

The “Safe mode” card allows you to switch off the internal button and the “remote status” connection (outside opening systems)

PROCEDURE

1. Open the door using either the Master card or an enabled user credential
2. Hold the Master card up to the reader ► the fixed yellow LED indicates that the enable user credentials mode is activated
3. Hold the special card to be enabled up to the reader ► the green LED will flash once as confirmation
4. To exit the enable special cards mode, wait 10 sec without doing anything ► the yellow LED will go out

8. USING THE CARD Change mode

The “Change mode” card allows you to change the lock operating mode:

automatic
semi-automatic
hold open

PROCEDURE

1. Open the door using either the Master card or an enabled user credential
2. Hold the Change mode card up to the reader ► the yellow LED will flash 1 - 3 times to indicate which lock operating mode has been set
 - a. 1 yellow flash ► automatic mode
 - b. 2 yellow flashes ► semi-automatic mode
 - c. 3 yellow flashes ► hold open mode

9. USING THE CARD Safe mode

The “Safe mode” card allows you to disable the internal button and the “remote status” connection (outside opening systems)

PROCEDURE

1. Open the door using either the Master card or an enabled user credential
2. Hold the Safe mode card up to the reader ► the yellow LED will flash once or twice to indicate if the mode which disables the internal button and “remote status” connection is activated:
 - a. 1 yellow flash ► activated. Internal button and “remote status” are disabled
 - b. 2 yellow flashes ► deactivated. Internal button and “remote status” are enabled

10. ENGAGING THE DEADBOLTS IN SEMI-AUTOMATIC MODE

It is possible to lock the door completely in semi-automatic mode (with deadbolts withdrawn), as if the lock were in automatic mode. The next time the door is opened, it will return to semi-automatic mode.

PROCEDURE

- a. Close the door
- b. Hold the user credential up to the reader and keep it there for 3 seconds ► the deadbolts will engage and the green LED will flash 3 times to indicate the door is completely locked

11. RESETTNG THE RFID READER

When the RFID reader is reset, it returns to the conditions when it was first used, with the following consequences:

- All user credentials are disabled
- All special cards are disabled
- The RFID reader and the lock are not connected

PROCEDURE

1. Open the door using either the Master card or an enabled user credential
2. Hold the Reset card up to the reader ► the fixed yellow LED indicates that reset mode is activated
3. Hold the Reset card up to the reader for a second time and keep it there for 3 seconds ► during these 3 seconds, the yellow LED will flash. Then the yellow/green LEDs will flash 5 times to indicate the reader has been reset

About Allegion™

Allegion (NYSE: ALLE) is a global pioneer in safety and security, with leading brands like CISA®, Interflex®, LCN®, Schlage®, SimonsVoss® and Von Duprin®. Focusing on security around the door and adjacent areas, Allegion produces a range of solutions for homes, businesses, schools and other institutions. Allegion is a \$2 billion company, with products sold in almost 130 countries.

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