



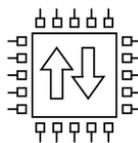
SKY BIDI WIFI



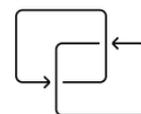
Control by Virtual Assistants



WI-FI technology



Electronic limit switch



Two-way protocol



Radio control

SKY BIDI WIFI Ø35mm | SKY BIDI WIFI Ø45mm

SKY BIDI WIFI

The real advantage lies in its Wifi connectivity, facilitating integration with artificial intelligence assistants such as Siri, Alexa or Google Home, as well as management through the Eurotronic application on mobile phones. Experience advanced control and the convenience of smart automation with SKY BIDI WIFI.

REFERENCES



SKY BIDI WIFI Ø35mm



SKY BIDI WIFI Ø45mm

Ø35 mm

6/28	WI.235.006
10/17	WI.235.010

Ø45 mm

20/15	WI.245.020
30/15	WI.245.030
50/12	WI.245.050

Electronic limit switch configurable from the transmitter.

Head with 12mm central hole for mounting on monoblock drawer.

For 40Ø, 43Ø, 50Ø, 56Ø, 60Ø, 70Ø and 78Ømm shaft.

Two-way radio receiver.

Control via WIFI through the EUROTRONIC APP, Alexa, Siri, Google etc.

COMPATIBLE CON



- "Alexa"



- "OK Google"

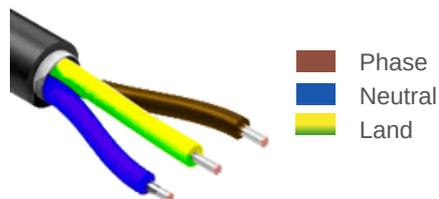


- "Siri"

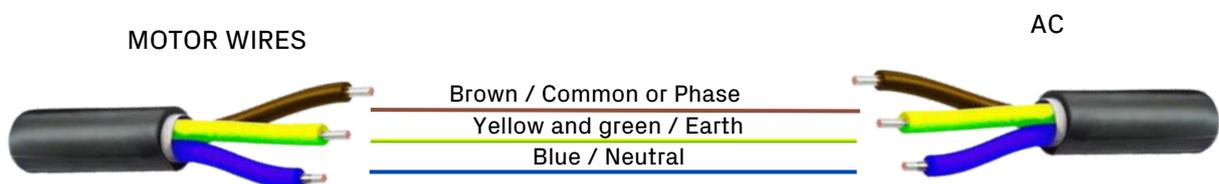
TECHNICAL CHARACTERISTICS

Model	Par-nominal	Speed	Feeding	Nominal power	Amperage	Working time	Max rotations	Degree of protection	Length measurement	Max Weight
6/28	6 Nm	28 rpm	230v 50hrz	144 W	0.63 A	4 min	∞	IP 44	595 mm	10 Kg
10/17	10 Nm	17 rpm	230v 50hrz	144 W	0.63 A	4 min	∞	IP 44	585 mm	17 Kg
20/15	20 Nm	15 rpm	230v 50 hrz	161 W	0.63 A	4 min	∞	IP 44	585 mm	32 Kg
30/15	30 Nm	15 rpm	230v 50hrz	191 W	0.64 A	4 min	∞	IP 44	602 mm	50 Kg
50/12	50 Nm	12 rpm	230v 50hrz	228 W	0.89 A	4 min	∞	IP 44	652 mm	80 Kg

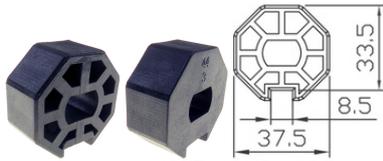
MOTOR CONNECTORS



ELECTRICAL DIAGRAM



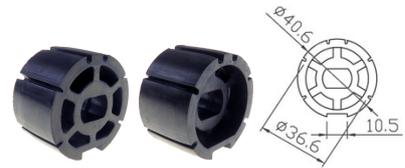
ACCESSORIES FOR DIAMETER 35MM:



40 octagonal pulley | 61.005.001



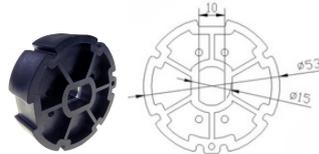
Corona 40 octagonal | 61.005.101



Pulley 43 | 61.005.002



Corona 43 | 61.005.102



Pulley 56 | 61.005.003



Corona 56 | 61.005.103



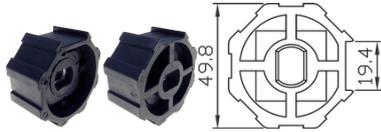
Pulley 50 round | 61.005.009

MOUNTING BRACKETS:



**DRAWER SUPPORT FOR 35MM
MOTORS**
60.004.106

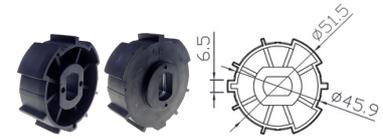
ACCESSORIES FOR DIAMETER 45MM:



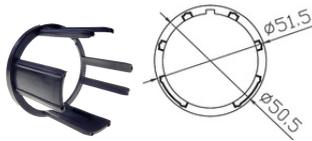
50 octagonal pulley | 61.005.010



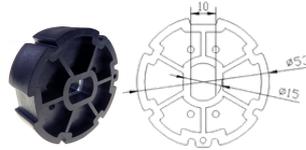
Corona 50 octagonal | 61.005.110



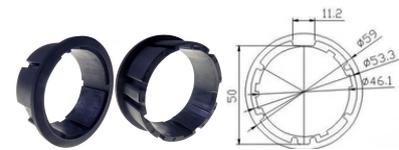
DEPRAT 54 octagonal pulley | 61.005.099



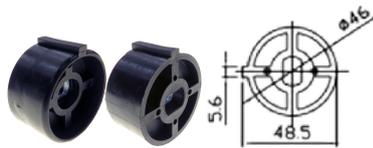
Corona 54 octagonal DEPRAT | 61.005.098



Pulley 56 | 61.005.003



Corona 56 | 61.005.103



reinforced pulley 58 | 61.005.008



Reinforced Crown 58 | 61.005.108



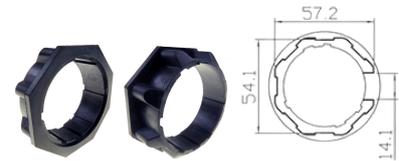
Pulley 60 round | 61.005.012



reinforced octagonal pulley 60 | 40.005.011



Corona 60 octagonal | 61.005.111



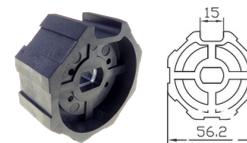
Reinforced octagonal crown 60 | 40.005.111



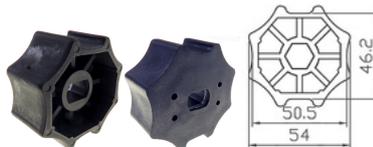
Crown 60 curly | 61.005.104



Crown 60 round | 61.005.112



60 octagonal pulley | 61.005.011



Pulley 60 curled | 61.005.004



Pulley 70 offset warhead | 61.005.005



Crown 70 off-centered ogive | 61.005.105

ACCESSORIES FOR DIAMETER 45MM:



Pulley 70 BAT warhead

61.005.029



Corona 70 BAT warhead

61.005.129



Pulley 70 centered warhead

61.005.014



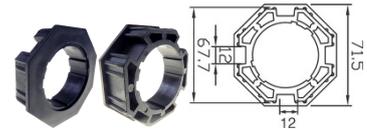
Crown 70 centered ogive

61.005.114



70 octagonal pulley

61.005.006



Corona 70 octagonal

61.005.106



Pulley 78 Warhead

61.005.007



Crown 78 Warhead

61.005.107



Pulley 80 BAT warhead

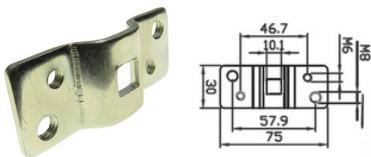
61.005.030



Corona 80 BAT warhead

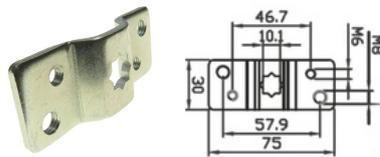
61.005.130

MOUNTING BRACKETS:



CONSTRUCTION SUPPORT 45MM 2 AG.

60.004.006



45MM STAR CONSTRUCTION SUPPORT

60.004.005



DRAWER SUPPORT FOR 55/59MM

60.004.059



METAL SUPPORT 45 BD + BDP + WI

60.004.109



SKY BIDI TYPE METAL SHEET DRAWER SUPPORT

60.004.110

COMPATIBLE WITH:



KUMO WAVE
BD.100.001



KIK1
BD.003.101



KIK15
BD.003.115



KIKWALL
90.003.101



KIKWALL15
90.003.115



**NOX SOLAR
WEATHER VANE**
BD.002.124



KIK SUN
BD.003.115SUN

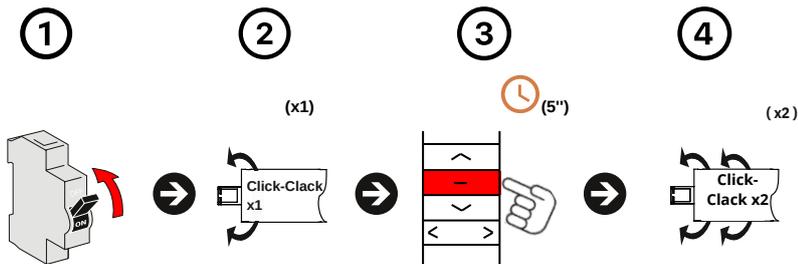


KIK MOVE
BD.001.125

INSTRUCTIONS:

1. LINK FIRST TRANSMITTER

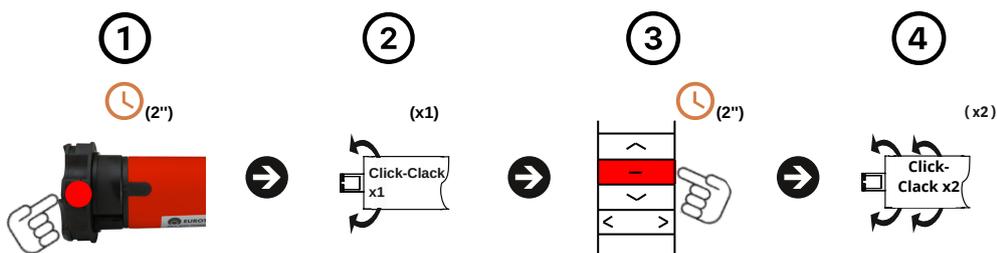
From remote controller:



Procedure:

1. To give current.
2. The motor will make a "CLICK-CLACK" sound (x1).
3. Press (STOP) on the remote control to record for five seconds (5").
4. The motor will make a "CLICK-CLACK" sound (x1).

From the Motor button:

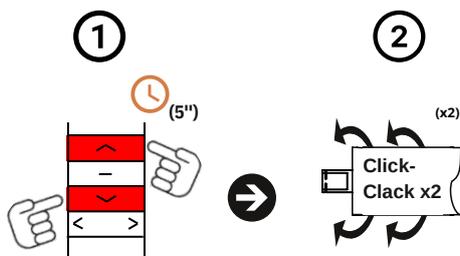


Procedure:

1. Press the (PROG) button on the motor head for two seconds (2").
2. The motor will make a "CLICK-CLACK" sound (x1) and a long beep (x1).
3. Press (STOP) on the transmitter to be recorded for two seconds (2").
4. The motor will make two "CLICK-CLACK" sounds (x2) and three beeps (x3).

2. CHANGE OF ADDRESS

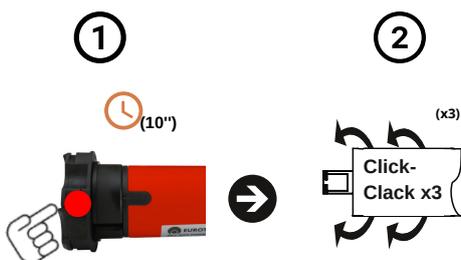
From remote controller:



Procedure:

1. Press the (UP) + (DOWN) button on the remote control at the same time for five (5") seconds.
2. The motor will make two "CLICK-CLACK" sounds (x2).

From the Motor button:

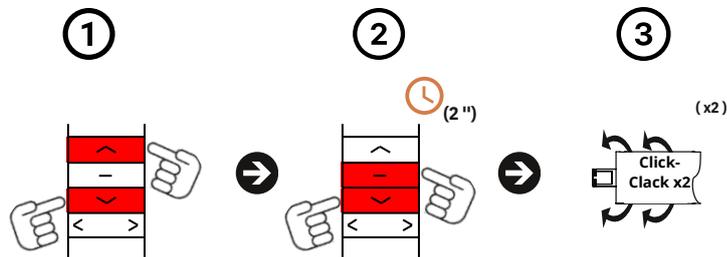


Procedure:

1. Press the (PROG) button on the motor head for six seconds (6").
2. The motor will make three "CLICK-CLACK" sounds (x3).

Make sure the direction of rotation is correct before continuing with programming.

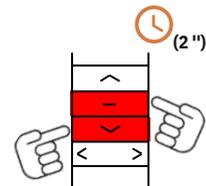
3. PROGRAM THE DOWNHILL LIMIT SWITCH



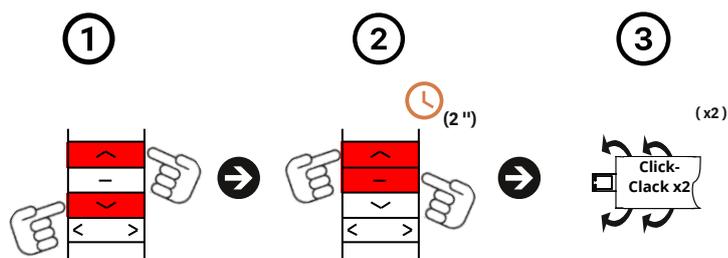
Procedure:

1. We will position the motor in the desired location using the (UP) or (DOWN) button on the transmitter. (if the up or down button is held down for 2 seconds, the movement will be automatic)
2. We will hold down the (DOWN + STOP) button for two seconds (2") to confirm.
3. The motor will make two "CLICK-CLACK" sounds (x2) and three beeps (x3).

To modify the down stroke limit, press (DOWN + STOP) for 2 seconds and start the procedure again.



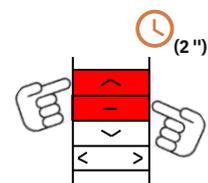
4. PROGRAM THE UPHILL LIMIT SWITCH



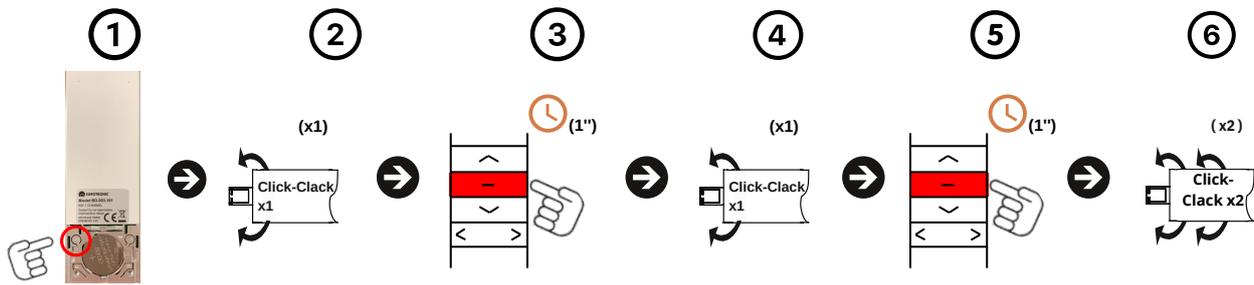
Procedure:

1. We will position the motor in the desired location using the up or down button on the transmitter. (if the up or down button is held down for 2 seconds the movement will be automatic)
2. We will hold down the (UP + STOP) button for two seconds (2") to confirm.
3. The motor will make two "CLICK-CLACK" sounds (x2) and three beeps (x3).

To modify the down stroke limit, press (UP + STOP) for 2 seconds and start the procedure again.



5. ADD/DELETE FAVORITE POSITION

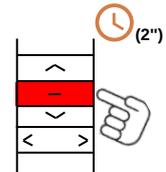


Procedure:

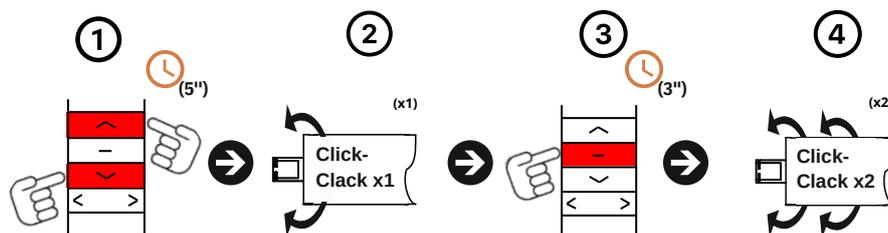
We will position the motor in the desired favorite position using the up or down button on the transmitter.

1. We will press the button (P2) located behind the transmitter.
2. The motor will make a "CLICK-CLACK" sound (x1) and a beep sound (x1).
3. We will press the central button (STOP).
4. The motor will make a "CLICK-CLACK" sound (x1) and a beep sound (x1).
5. We will press the central button (STOP) for the second time to confirm.
6. The motor will make two "CLICK-CLACK" sounds (x2) and three beeps (x3).

To search for the favorite position, press the (STOP) button for two seconds.



5. ACTIVATE/DEACTIVATE PULSE MOVEMENT



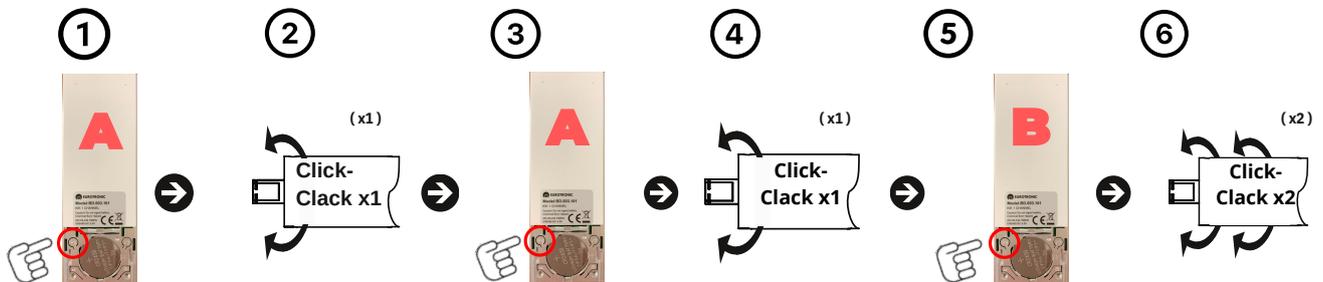
Procedure:

1. Press the transmitter's (UP + DOWN) buttons at the same time for five seconds (5").
2. The motor will make a "CLICK-CLACK" sound (x1) and a beep sound (x1).
3. Press the (STOP) button once (x1) to confirm.

- If the motor makes a "CLICK-CLACK" (x1) and a long beep (x1) it will be in pulse mode.
- If the motor makes (x2) CLICK-CLACK and three beeps (x3) it will be in continuous mode.

7. LINK/REMOVE AN ADDITIONAL TRANSMITTER

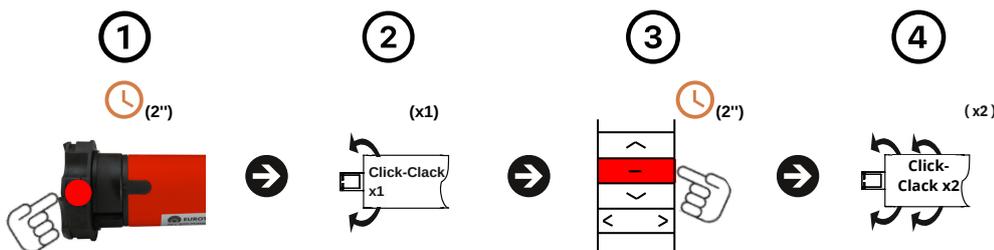
From remote controller:



Procedure:

1. Press the button (P2) located behind the already linked transmitter (A).
2. The motor will make a CLICK-CLACK (x1) and a beep (x1).
3. We will press the button (P2) of the same transmitter (A) again.
4. The motor will make a "CLICK-CLACK" sound (x1) and a beep sound (x1).
5. Then press the (P2) button on the new transmitter (B) to confirm.
6. The motor will make two "CLICK-CLACK" sounds (x2) and three beeps (x3).

From the Motor button:

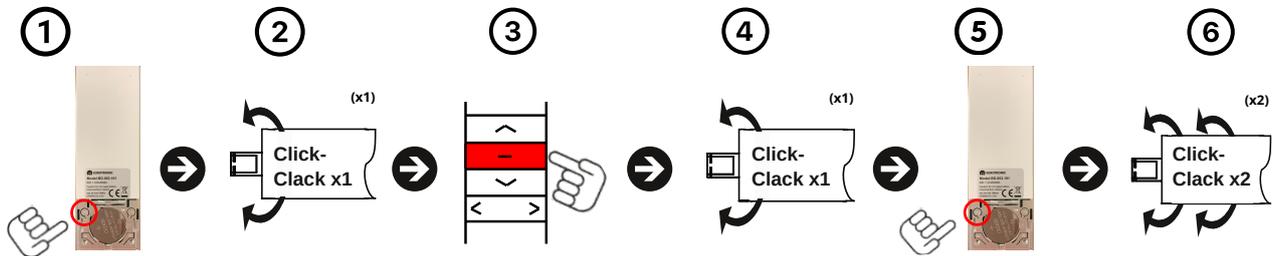


Procedure:

1. Press the (PROG) button on the motor head for two seconds (2").
2. The motor will make a "CLICK-CLACK" sound (x1) and a long beep (x1).
3. Press (STOP) on the transmitter to be recorded for two seconds (2").
4. The motor will make two "CLICK-CLACK" sounds (x2) and three beeps (x3).

You can use either process to remove a bound emitter.

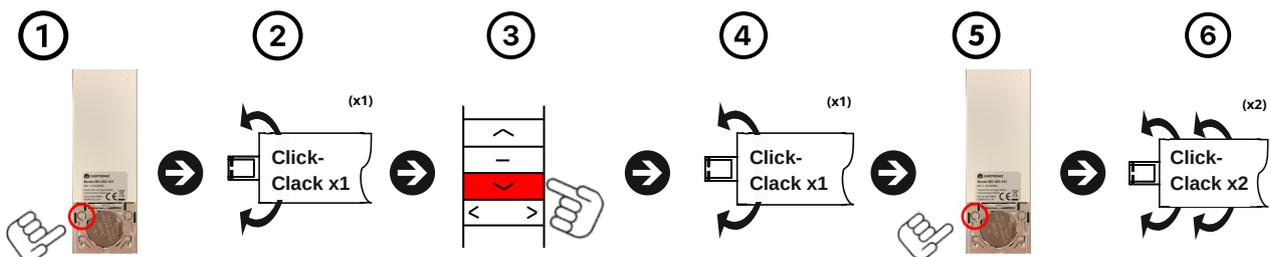
8. DELETE ALL TRANSMITTERS



Procedure:

1. Press the button (P2), of an already recorded transmitter, located on the back.
2. The motor will make a "CLICK-CLACK" sound (x1) and a beep sound (x1).
3. Next we will press the central button (STOP).
4. The motor will make a "CLICK-CLACK" sound (x1) and a beep sound (x1).
5. We will press the (P2) button again to confirm.
6. The motor will make two "CLICK-CLACK" sounds (x2) and three beeps (x3).

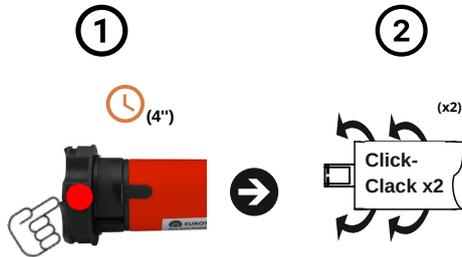
9. REMOVE ALL LIMIT SWITCHES



Procedure:

1. Press the button (P2), of an already recorded transmitter, located on the back.
2. The motor will make a "CLICK-CLACK" sound (x1) and a beep sound (x1).
3. Next we will press the (DOWN) button.
4. The motor will make a "CLICK-CLACK" sound (x1) and a beep sound (x1).
5. We will press the (P2) button again to confirm.
6. The motor will make two "CLICK-CLACK" sounds (x2) and three beeps (x3).

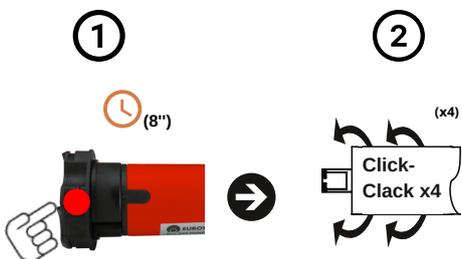
10. RADIO BLOCKING



Procedure:

1. Press the (PROG.) button on the motor head for four seconds (4").
2. The motor will make two "CLICK-CLACK" sounds (x2).

11. RESET TO FACTORY MODE



Procedure:

1. Press the (PROG) button on the motor head for eight seconds (8").
2. The motor will make four "CLICK-CLACK" sounds (x4).

INSTRUCTIONS FOR LINKING THE MOTOR WITH EUROTRONIC APP

1. DOWNLOAD AND INSTALL EUROTRONIC APP ON YOUR DEVICE

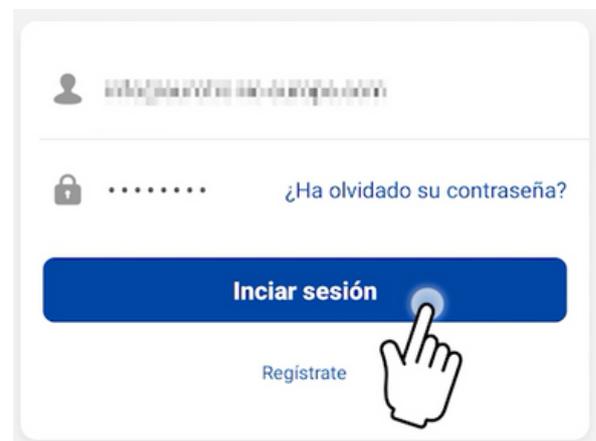
iOS



Android 



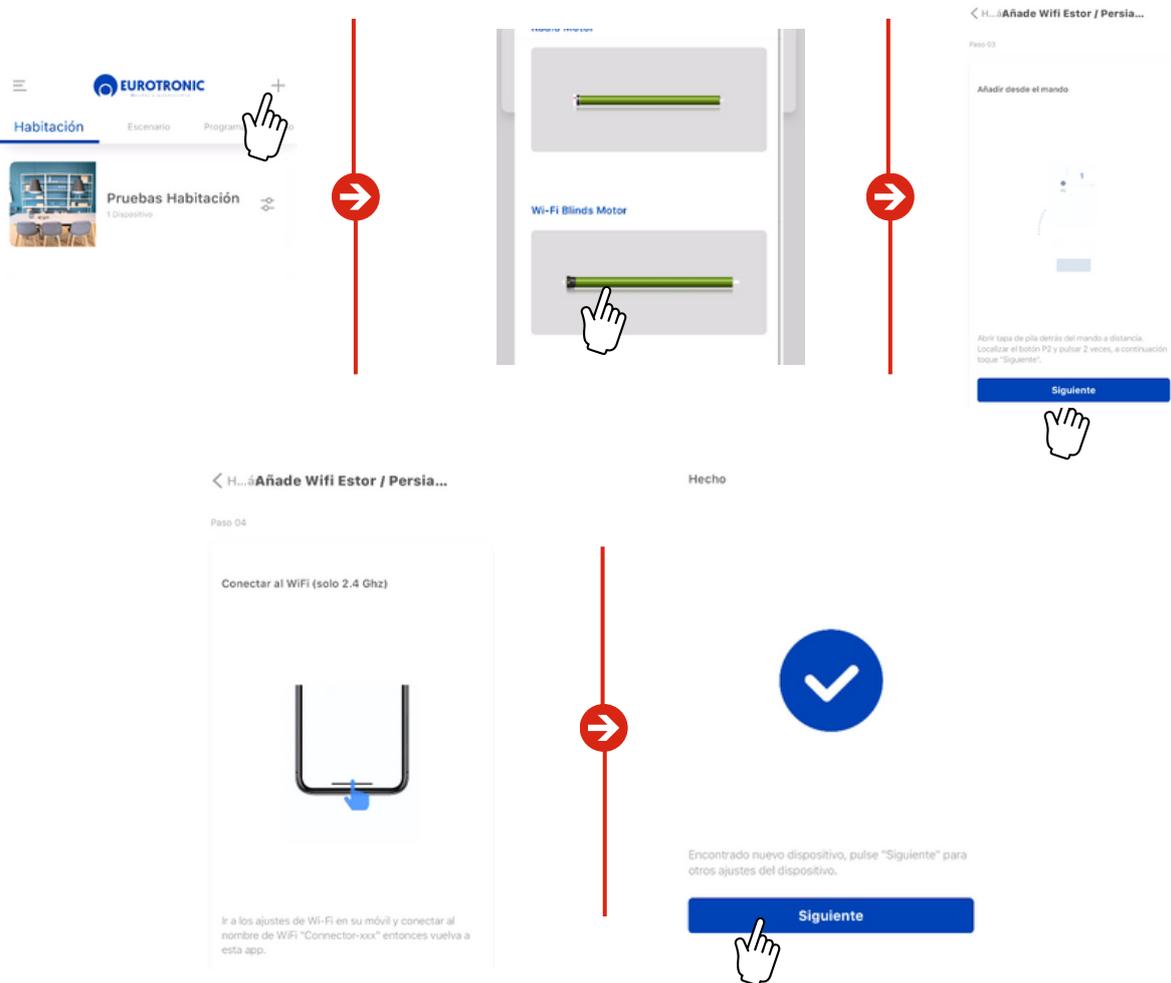
2. REGISTER AND LOG IN TO THE PLATFORM



Procedure:

1. If you do not yet have an account on the EUROTRONIC APP, register on the platform to access the service.
2. Enter the email address you will use to log in to the EUROTRONIC APP.
3. Choose a password and enter it in the box provided. Then, re-enter it in the confirmation box and press "OK".
4. Once you have created your account, you will receive a confirmation email in your inbox. From then on, you will be able to log in to the EUROTRONIC APP.
5. Sign in to start enjoying the service.

3. LINK THE WIFI MOTOR WITH THE EUROTRONIC APP



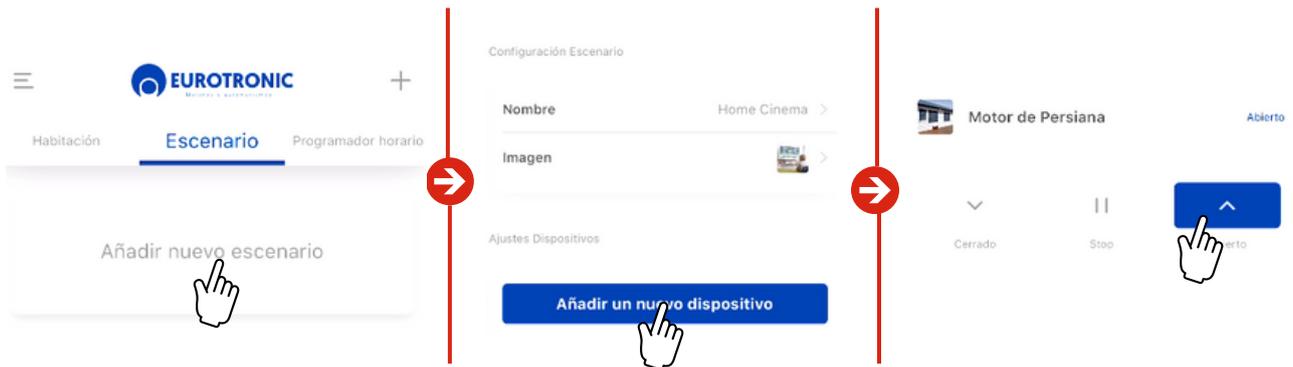
Procedure:

1. Tap the "+" button in the top right corner of the screen.
2. In the list of devices, select WiFi Motor.
3. Press the P2 button on the remote control twice.
4. Find the WiFi network that starts with Connector- followed by more characters, connect to it, then return to the app.
5. Press the OK button in the app and you're done!

After the initial setup, you will be able to customize the Motor:

- Rename the device.
- Assign an image.
- Assign it to a room to integrate it into a specific room (optional).

5. CREATE A SCENE



Procedure:

1. Go to the "Scenario" tab in the app.
2. Press the "+" button or select "Add new scenario".
3. A new scenario will be created, which you can customize:
 - Name of the stage.
 - Photography associated with the stage (optional).
4. Add Motors: Add the Motors you want to act on this scenario. You will need to add them one by one.
5. For each motor, configure the action it should perform (e.g. move up, down, etc.).
6. Once you have configured the scenario with all the desired Motors and actions, click "Finish".

5. CREATE A SCHEDULE



Procedure:

1. Go to the "Scheduler" tab in the app.
2. Press the "+" button or select "New Schedule".
3. The application will ask you if you want the programming to act on a specific motor or on an already created scene:

If you select an Motor:

- You will be able to choose the action that the motor should perform (up or down).
- Set the schedule for the action to run.
- You can also set repetitions to run at the same time on selected days.

If you select a scenario:

- You will only be able to set the schedule and repetitions.



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