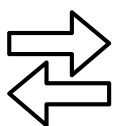




MAIKI BIDI



Two-way
protocol

Radio control

MAIKI BIDI

MAIKI BIDI is a two-way radio receiver/transmitter for controlling mechanical motors of up to 300W, transforming any motor without a radio transmitter into a radio-controlled one. With this device, you can manage remote-controlled motors and, using a home automation HUB, integrate them into your home automation system. It also has inputs for connecting wired push buttons. Its small size allows it to be installed in the recess of a wall switch.

REFERENCE

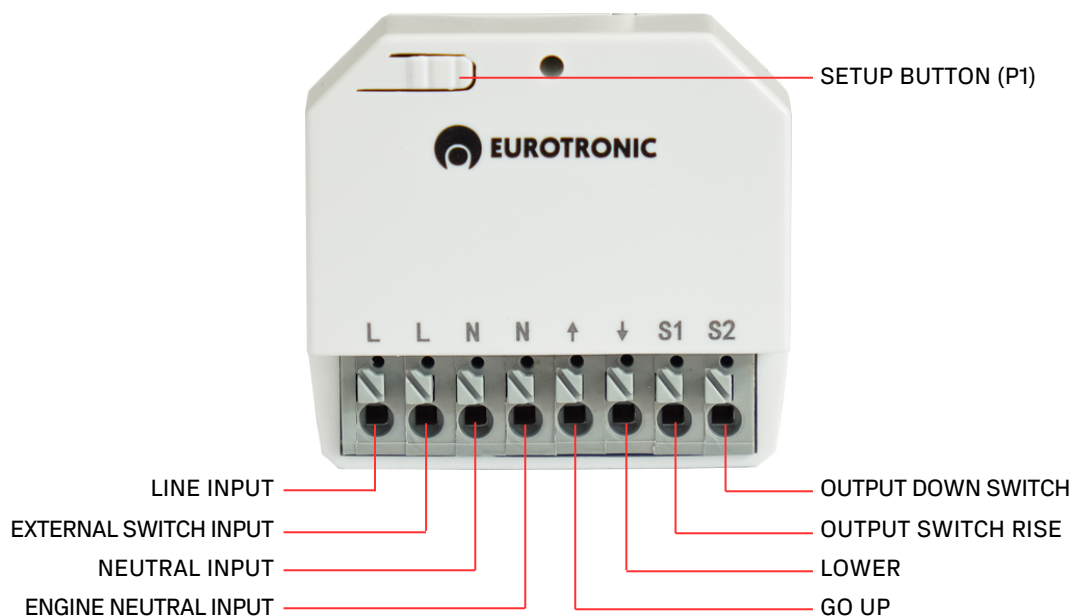


MAIKI BIDI | 90.002.100

TECHNICAL CHARACTERISTICS

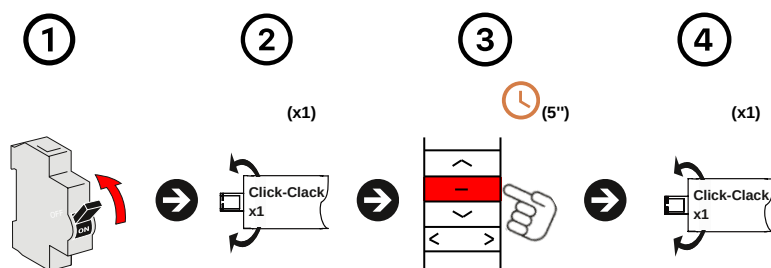
Name	No. of Engines	Feeding	Max. Rated engine power	Frequency	Temperature	Degree of protection	Measures
MAIKI BIDI	1	100-240v A.C.	300 W	433.92 Mhz	-20 a 70° C	IP 44	50 x 45 x 28 mm

ELECTRICAL DIAGRAM



INSTRUCTIONS:

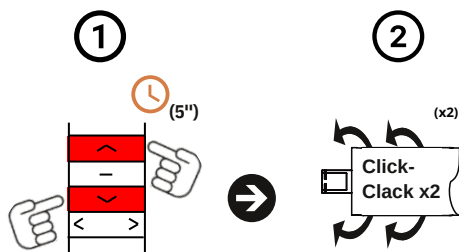
1. LINK AS FIRST TRANSMITTER



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.
4. The motor will make a "CLICK-CLACK" sound (x1).

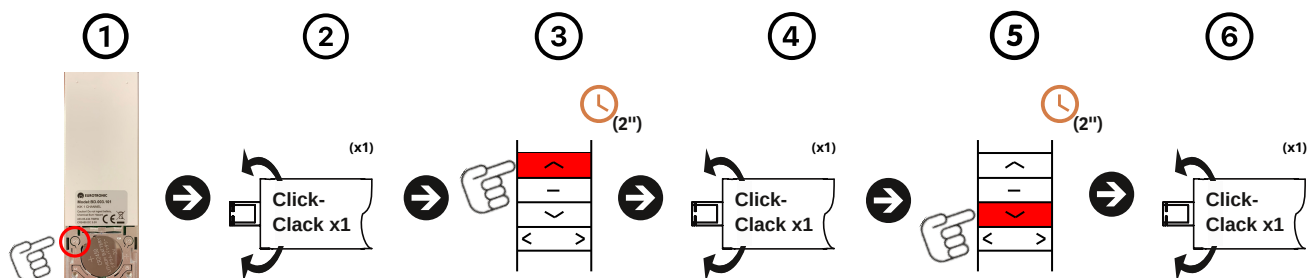
2. CHANGE OF ADDRESS



Procedure:

1. Press the up and down buttons on the remote control at the same time for 5 seconds (5").
2. The motor will make two "CLICK-CLACK" sounds (x2).

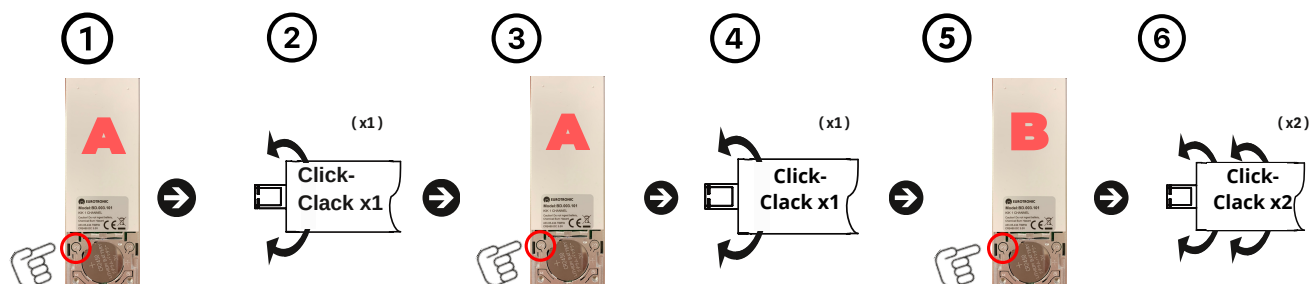
3. ACTIVATE/DEACTIVATE PULSE MOVEMENT



Procedure:

1. Press the button (P2) located behind the transmitter
2. The motor will make a "CLICK-CLACK" sound (x1).
3. Press the (UP) button for two seconds (2").
4. The motor will make a "CLICK-CLACK" sound again (x1).
5. Press the (DOWN) button for two seconds (2").
6. The motor will make one more "CLICK-CLACK" (x1) sound to finish.

4. LINK/REMOVE AN ADDITIONAL TRANSMITTER

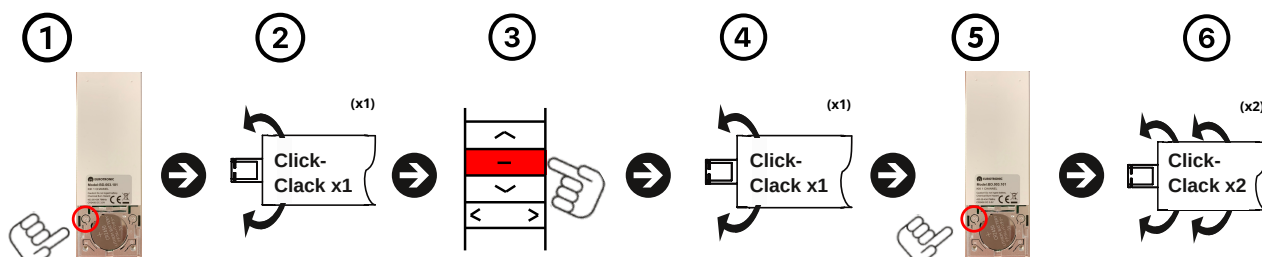


Procedure:

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).

Use the same process to delete a remote

5. 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).



www.eurotronic-europe.com

C/Pica d'Estats, 108-118 Poligono Industrial Sant Isidre 08272 Sant
Fruitós de Bages (Barcelona) SPAIN

pedidos@eurotronic-europe.com Tel: +34 932 420 108