REV 0.3

EUROTRONIC®

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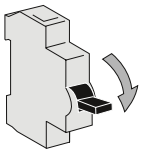
NOX RE BATTERY

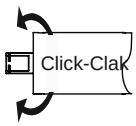
Motor tubular via radio ,con final de carrera electrónico, y batería interna.
Tubular motor via radio, with electronic limit switch, and internal battery.
Moteur tubulaire via radio, avec fin de course électronique et batterie interne.
Motore tubolare via radio, con finecorsa elettronico, e batteria interna.

¡AVISO! / WARNING! / ATTENTION! /AVVERTIMENTO!
Antes de usar, cargar 8 horas
Before use, charge 8 hours
Avant utilisation, chargez 8 heures
Prima dell'uso, caricare 8 ore

Simbología - Symbology - Symbologie - simbologia

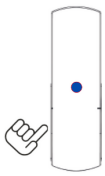


QUITAR / PONER CORRIENTE
REMOVE CURRENT
SUPPRIMER LE COURANT
RIMUOVI CORRENTE



MOTOR HACE CLICK CLACK
MOTOR MAKES 1 CLICK CLACK
LE MOTEUR FAIT 1 CLIC CLACK
IL MOTORE FA 1 CLIC CLIC

PULSAR BOTÓN
PRESS THE BUTTON
PRESSER LE BOUTON
PREMERE IL TASTO



PRESIONAR BOTÓN DE PROGRAMACIÓN 1"
PRESS PROGRAMMING BUTTON 1"
PRESSER LE BOUTON DE PROGRAMMATION 1"
PREMERE IL PULSANTE DI PROGRAMMAZIONE 1"

MANUAL DE PROGRAMACIÓN

ESPAÑOL

NOX RE BATTERY

Motor tubular via radio ,con final de carrera electrónico, y batería interna.

Series Ø25 - Ø35

Mandos compatibles:

- KIKWALL
- ONIC
- MIK

Características - Features:

- Regulación de los finales de carrera directamente desde el emisor
- 4 finales de carrera intermedios
- Aceleración y desaceleración al final de carrera
- Batería interna de litio
- Carga mediante placa solar o cargador.
- Compatible con toda la gama de emisores y domótica Eurotronic

Domótica - Home automation:

- Compatible con el Hub de domótica KUMO y la aplicación HomeMate

PROGRAMMING MANUAL

ENGLISH

NOX RE BATTERY

Tubular motor via radio, with electronic limit switch, and internal battery.

Series Ø25 - Ø35

Compatible controllers:

- KIKWALL
- ONIC
- MIK

Features:

- Regulation of the limit switches directly from the transmitter
- 4 intermediate limit switches
- Acceleration and deceleration at the end of the stroke
- Internal lithium battery
- Charge by solar panel or charger.
- Compatible with the entire range of transmitters and Eurotronic home automation

Home automation:

- Compatible with KUMO Home Automation Hub and HomeMate App

MANUEL DE PROGRAMMATION

NOX RE BATTERY

FRANÇAISE

Moteur tubulaire via radio, avec fin de course électronique et batterie interne.

Series Ø25 - Ø35

Contrôleurs compatibles:

- KIKWALL
- ONIC
- MIK

Caractéristiques:

- Régulation des fins de course directement depuis l'émetteur
- 4 fins de course intermédiaires
- Accélération et décélération en fin de course
- Batterie au lithium interne
- Charge par panneau solaire ou chargeur.
- Compatible avec toute la gamme d'émetteurs et de domotique Eurotronic

Domotique:

- Compatible avec le hub domotique KUMO et l'application HomeMate

MANUAL DE PROGRAMACIÓN

NOX RE BATTERY

ITALIAN

Motore tubolare via radio, con finecorsa elettronico, e batteria interna.

Series Ø25 - Ø35

Controller compatibili:

- KIKWALL
- ONIC
- MIK

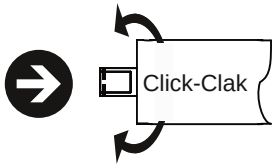
Caratteristiche:

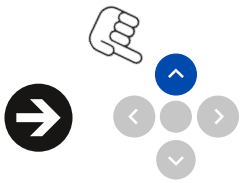
- Regolazione finecorsa direttamente dal trasmettitore
- 4 finecorsa intermedi
- Accelerazione e decelerazione a fine corsa
- Batteria interna al litio
- Ricarica tramite pannello solare o caricatore.
- Compatibile con tutta la gamma di trasmettitori Eurotronic e domotica

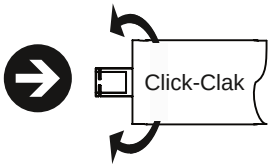
Domotica:

- Compatibile con l'hub domotico KUMO e l'app HomeMate

Programación - Programming - Programmation - Programmazione



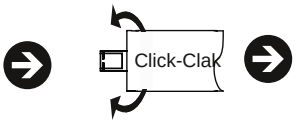


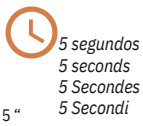


PRESIONAR BOTÓN DE LA CABEZA DEL MOTOR 1”
PRESS 1 ”MOTOR HEAD BUTTON
APPUYER SUR LE BOUTON DE TÊTE DE MOTEUR DE 1 ”
PREMERE IL TASTO DELLA TESTA DEL MOTORE 1 ”

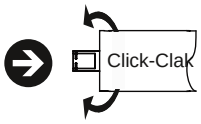
PULSAR SUBIDA UNA VEZ
PRESS THE UP BUTTON FOR ONCE
PREMERE IL PULSANTE UNA VOLTA
APPUYEZ SUR LE BOUTON UNE FOIS

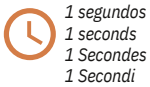
Cambio dirección -Change direction - Changement de direction - Cambio di direzione





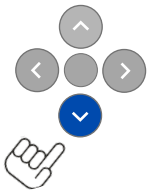
PULSAR BOTÓN STOP 5 “
PRESS STOP BUTTON 5 “
PRESSER LE BOUTON STOP 5 “ PREMERE IL PULSANTE DI STOP 5”

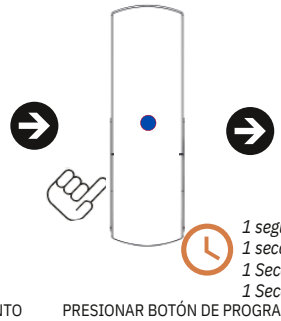


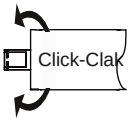


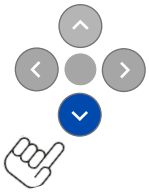
PULSAR BOTÓN BAJADA 1"
PRESS THE DOWN BUTTON 1"
PRESSER LE BOUTON DESCENDRE 1"
PREMERE IL PULSANTE DISCESA 1"

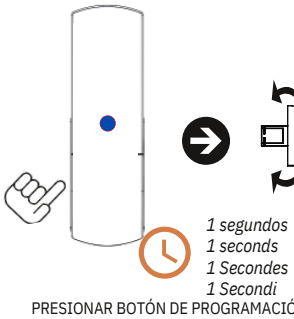
Final de carrera de bajada - Down limit position setting - Limite de réglage de descense - Impostazione fine corsa discesa

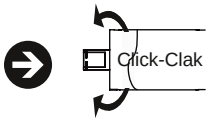












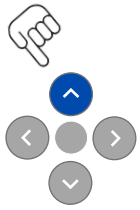
PONERLO A 10 CM DEL PUNTO DESEADO
PUT IT TO 10 CM FROM THE DESIRED POINT
METTEZ-LE À 10 CM DU POINT DÉSIRÉ
METTERE A 10 CM DAL PUNTO DESIDERATO

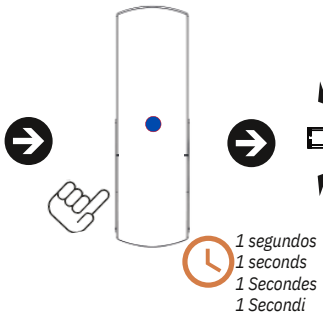
PRESIONAR BOTÓN DE PROGRAMACIÓN 1”
PRESS PROGRAMMING BUTTON 1”
PRESSER LE BOUTON DE PROGRAMMATION 1”
PREMERE IL PULSANTE DI PROGRAMMAZIONE 1”

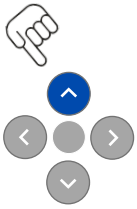
PULSAR BOTÓN BAJADA UNA VEZ + PONERLO EN EL PUNTO DESEADO
PRESS THE DOWN BUTTON FOR ONCE + PUT IN THE DESIRED POINT
PRESSER LE BOUTON DESCENDRE UNE FOIS + POSIZIONARE NEL PUNTO DESIDERATO
PREMERE IL PULSANTE DISCESA UNA VOLTA + METTRE DANS LE PONTDESIRÉ

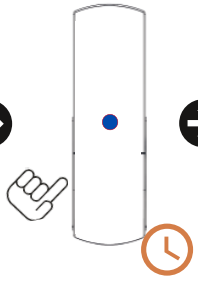
PRESIONAR BOTÓN DE PROGRAMACIÓN 1”
PRESS PROGRAMMING BUTTON 1”
PRESSER LE BOUTON DE PROGRAMMATION 1”
PREMERE IL PULSANTE DI PROGRAMMAZIONE 1”

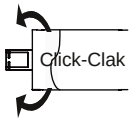
Final de carrera de subida - Up limit position setting - Limite réglage d’ascense - Impostazione fine corsa











PONERLO A 10 CM DEL PUNTO DESEADO
PUT IT TO 10 CM FROM THE DESIRED POINT
METTEZ-LE À 10 CM DU POINT DÉSIRÉ
METTERE A 10 CM DAL PUNTO DESIDERATO

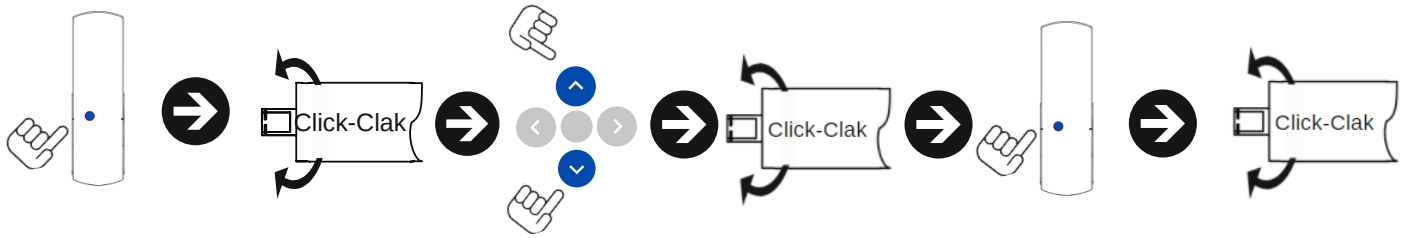
PRESIONAR BOTÓN DE PROGRAMACIÓN 1”
PRESS PROGRAMMING BUTTON 1”
PRESSER LE BOUTON DE PROGRAMMATION 1” PREMERE IL PULSANTE DI PROGRAMMAZIONE 1”

PULSAR SUBIDA UNA VEZ + PONERLO EN EL PUNTO DESEADO
PRESS THE UP BUTTON FOR ONCE + PUT IN THE DESIRED POINT
APPUYEZ SUR LE BOUTON UNE FOIS + POSIZIONARE NEL PUNTO DESIDERATO PREMERE IL PULSANTE UNA VOLTA + METTRE DANS LE PONTDESIRÉ

PRESIONAR BOTÓN DE PROGRAMACIÓN 1”
PRESS PROGRAMMING BUTTON 1”
PRESSER LE BOUTON DE PROGRAMMATION 1”
PREMERE IL PULSANTE DI PROGRAMMAZIONE 1”

Modificar final de canal de carrera - limit position fine-tuning- Modification de la limite- Modifica fine corsa

Llevar el motor al final de carrera que quiera modificar - Select the limit you want to modify
Portez le moteur au limite que vous souhaitez modi er Portare il motore al limite desiderato per modi caa

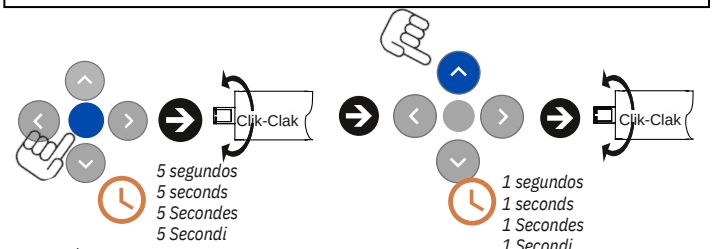


PRESIONAR BOTÓN DE PROGRAMACIÓN UNA VEZ
PRESS PROGRAMMING BUTTON ONCE
PREMERE IL PULSANTE DI PROGRAMMAZIONE UNA VOLTA PRESSER LE BOUTON DE PROGRAMMATION UNE FOIS

PONERLO EN EL PUNTO DESEADO
PUT IN THE DESIRED POINT
METTRE DANS LE PONTDESIRÉ POSIZIONARE NEL PUNTO DESIDERATO

PRESIONAR BOTÓN DE PROGRAMACIÓN UNA VEZ
PRESS PROGRAMMING BUTTON ONCE
PREMERE IL PULSANTE DI PROGRAMMAZIONE UNA VOLTA PRESSER LE BOUTON DE PROGRAMMATION UNE FOIS

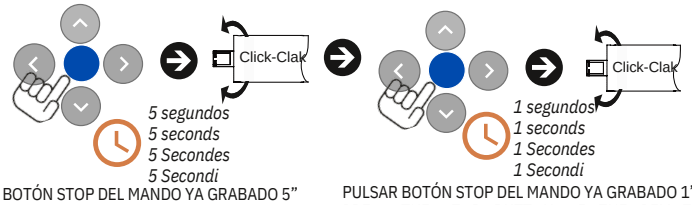
Añadir nuevo emisor - Add the new transmitter Ajouter le nouvel émetteur Aggiungi il nuevo trasmettitore



PULSAR BOTÓN STOP DEL MANDO YA GRABADO 5”
PRESS THE STOP BUTTON OF THE REMOTE ALREADY RECORDED 5”
APPUYER SUR LE BOUTON STOP DE LA TÉLÉCOMMANDE DÉJÀ ENREGISTRÉ 5”
PREMERE IL PULSANTE STOP DEL TELECOMANDO GIÀ REGISTRATO 5”

PULSAR SUBIDA DEL MANDO NUEVO 1 "
PRESS RAISE THE NEW CONTROL 1 "
APPUYEZ SUR MONTER LA NOUVELLE COMMANDE 1 "
PREMERE ALZA IL NUOVO CONTROLLO 1"

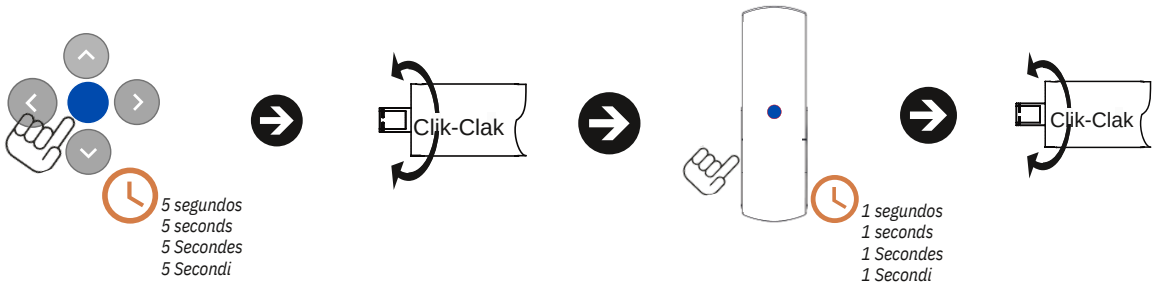
Modo continuo o por impulsos - Continuous mode or pulsation by pulsation - En mode continu ou par impulse - Modalità continua o con impulso



PULSAR BOTÓN STOP DEL MANDO YA GRABADO 5”
PRESS THE STOP BUTTON OF THE REMOTE ALREADY RECORDED 5”
APPUYER SUR LE BOUTON STOP DE LA TÉLÉCOMMANDE DÉJÀ ENREGISTRÉ 5”
PREMERE IL PULSANTE STOP DEL TELECOMANDO GIÀ REGISTRATO 5”

PULSAR BOTÓN STOP DEL MANDO YA GRABADO 1”
PRESS THE STOP BUTTON OF THE REMOTE ALREADY RECORDED 1”
APPUYER SUR LE BOUTON STOP DE LA TÉLÉCOMMANDE DÉJÀ ENREGISTRÉ 1”
PREMERE IL PULSANTE STOP DEL TELECOMANDO GIÀ REGISTRATO 1”

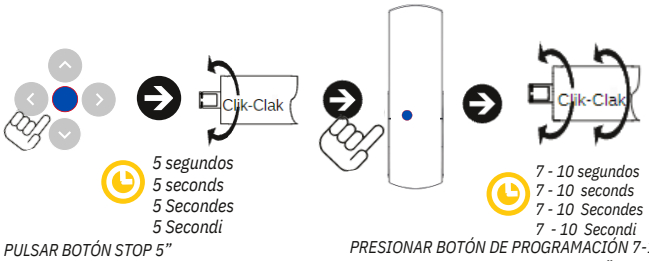
Borrar un solo emisor - Delete single chanel memory - Effacer la mémoire dún unique emetteur - Canncellare la memoria del singolo canale



PULSAR BOTÓN STOP DEL MANDO A BORRAR 5”
PRESS THE STOP BUTTON OF THE REMOTE TO DELETE 5”
APPUYEZ SUR LE BOUTON STOP DE LA TÉLÉCOMMANDE POUR SUPPRIMER 5”
PREMERE IL PULSANTE STOP DEL TELECOMANDO PER CANCELLARE 5”

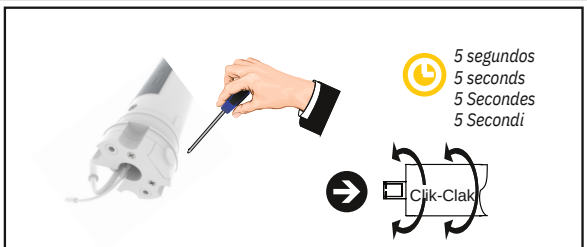
PRESIONAR BOTÓN DE PROGRAMACIÓN DEL MANDO A BORRAR 1"
PRESS THE PROGRAMMING BUTTON ON THE REMOTE TO DELETE 1"
APPUYEZ SUR LE BOUTON DE PROGRAMMATION DE LA TÉLÉCOMMANDE POUR SUPPRIMER 1"
PREMERE IL PULSANTE DI PROGRAMMAZIONE DEL TELECOMANDO PER CANCELLARE 1"

Reset del motor - Reset motor - Réinitialisation du moteur - Reset motore



PULSAR BOTÓN STOP 5”
PRESS STOP BUTTON 5”
APPUYEZ SUR LE BOUTON STOP 5"
PREMERE IL PULSANTE DI STOP 5”

PRESIONAR BOTÓN DE PROGRAMACIÓN 7-10”
PRESS PROGRAMMING BUTTON 7-10”
PREMERE IL PULSANTE DI PROGRAMMAZIONE 7-10”
PRESSER LE BOUTON DE PROGRAMMATION 7-10”



PRESIONAR BOTÓN DE LA CABEZA DEL MOTOR 5”
PRESS 5” MOTOR HEAD BUTTON
APPUYER SUR LE BOUTON DE TÊTE DE MOTEUR DE 5”
PREMERE IL TASTO DELLA TESTA DEL MOTORE 5”

DESDE EMISOR, MODO 1 - FROM ISSUER, MODE 1
DE L'ÉMETTEUR, MODE 1 - DALL'EMITTENTE, MODALITÀ 1

DESDE MOTOR MODO 2 - FROM MOTOR, MODE 2
DU MOTEUR, MODE 2 - DAL MOTORE, MODALITÀ 2

EUROTRONIC
Cada día más cerca de tí

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