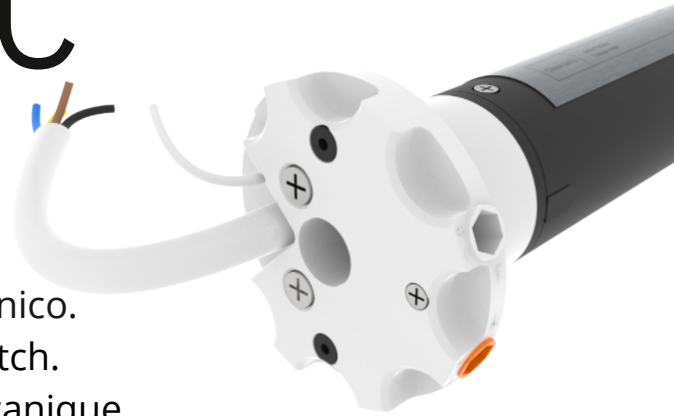




STAR-TRONIC



Motor tubular via radio con final de carrera mecánico.

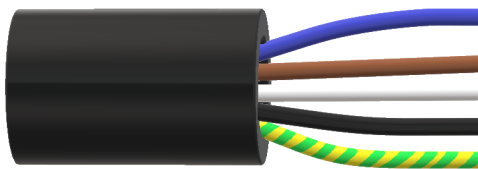
Tubular motor via radio with mechanical limit switch.

Moteur tubulaire via radio avec fin de course mécanique.

Motore tubolare via radio con finecorsa meccanico.

Descripción cableado - Description wiring - Descriptif câblage - Descrizione cablaggio

230 V
NEUTRO



AZUL - NEUTRO - NEUTRAL - NEUTRE - NEUTRO

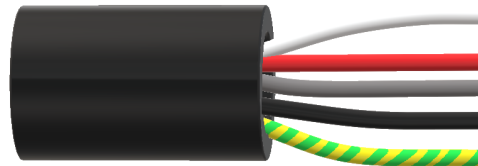
MARRÓN - FASE - PHASE - PHASE - FASE

BLANCO - PULSADOR 12V - PUSH BUTTON 12V - BOUTON POUSSOIR 12V - PULSANTE 12V

NEGRO - PULSADOR 12V - PUSH BUTTON 12V - BOUTON POUSSOIR 12V - PULSANTE 12V

AMARILLO / VERDE - TIERRA - TERRE - TERRA - EARTH

120 V
NEUTRO



BLANCO - NEUTRO - NEUTRAL - NEUTRE - NEUTRO

ROJO - FASE - PHASE - PHASE - FASE

GRIS - PULSADOR 12V - PUSH BUTTON 12V - BOUTON POUSSOIR 12V - PULSANTE 12V

NEGRO - PULSADOR 12V - PUSH BUTTON 12V - BOUTON POUSSOIR 12V - PULSANTE 12V

AMARILLO / VERDE - TIERRA - TERRE - TERRA - EARTH

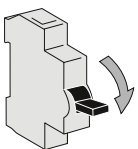
NOTA: el funcionamiento mediante pulsador es siempre continuo. El pulsador es sin tensión.

NOTE: button operation is always continuous. The pushbutton is without voltage.

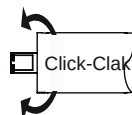
REMARQUE: le fonctionnement des boutons est toujours continu. Le bouton poussoir est sans tension.

NOTA: il funzionamento dei pulsanti è sempre continuo. Il pulsante è senza tensione.

Simbología - Symbology - Symbologie - simbologia



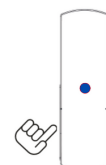
QUITAR / PONER CORRIENTE
REMOVE CURRENT
SUPPRIMER LE COURANT
RIMUOVI CORRENTE



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 UP BUTTON
PRESSER LE BOUTON DE MONTER
PREMERE IL TASTO SALITA



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

STAR TRONIC

Con receptor radio integrado y final de carrera mecánico. Varias potencias y velocidades disponibles para su aplicación en toldos, estores y persianas.

Series Ø35 - Ø45

Mandos compatibles:

- KIKWALL
- ONIC
- MIK

Características

- Receptor interno 433.92 Mhz
- Cabeza con orificio central de Ø12mm para montaje en cajón monoblock.
- Para eje de Ø50,56,60,70 y 78mm
- Salida pulsador via cable 1 tecla

Domótica - Home automation:

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

**STAR TRONIC**

With integrated radio receiver and mechanical limit switch. Various powers and speeds available for application in awnings, blinds and shutters.

Series Ø35 - Ø45

Compatible controllers:

- KIKWALL
- ONIC
- MIK

Features:

- Internal receiver 433.92 Mhz
- Head with Ø12mm central hole for mounting on a monoblock drawer.
- For shaft of Ø50,56,60,70 and 78mm
- Pushbutton output option via cable 1 key

Home automation:

- Compatible with KUMO Home Automation Hub and HomeMate App

**STAR TRONIC****FRANÇAISE**

Avec récepteur radio intégré et fin de course mécanique. Différentes puissances et vitesses disponibles pour une application dans les auvents, les stores et les volets.

Series Ø35 - Ø45

Contrôleurs compatibles:

- KIKWALL
- ONIC
- MIK

Caractéristiques:

- Récepteur interne 433,92 Mhz
- Tête avec trou central Ø12mm pour montage sur tiroir monobloc.
- Pour arbre de Ø50,56,60,70 et 78mm
- Option sortie bouton poussoir via câble 1 touche

Domotique:

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

**STAR TRONIC****ITALIAN**

Con ricevitore radio integrato e fincorsa meccanico. Diverse potenze e velocità disponibili per l'applicazione in tende da sole, persiane e tapparelle.

Series Ø35 - Ø45

Controller compatibili:

- KIKWALL
- ONIC
- MIK

Caratteristiche:

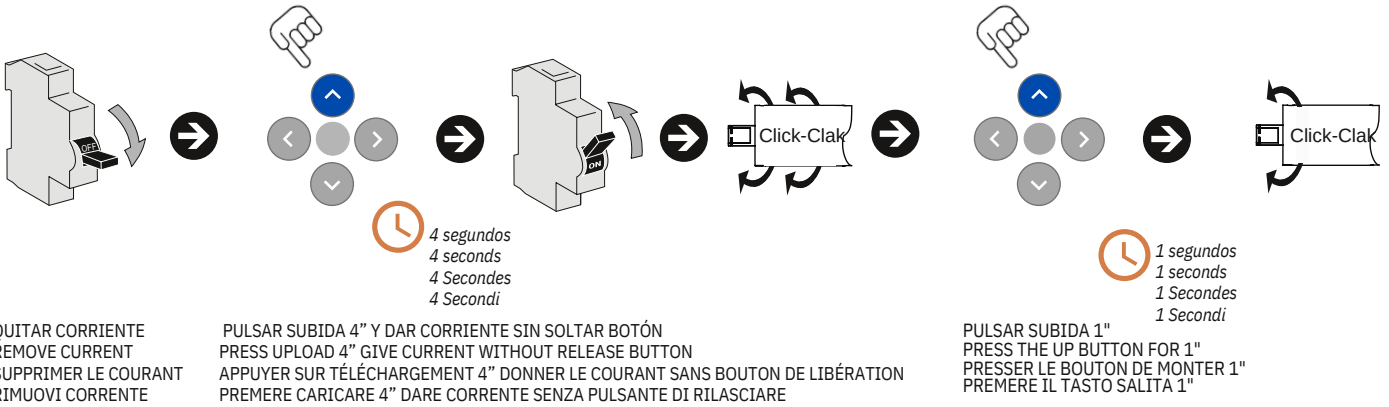
- Ricevitore interno 433,92 Mhz
- Testata con foro centrale Ø12mm per montaggio su cassetto monoblocco.
- Per alberi da Ø50,56,60,70 e 78mm
- Opzione uscita pulsante tramite cavo 1 chiave

Domotica:

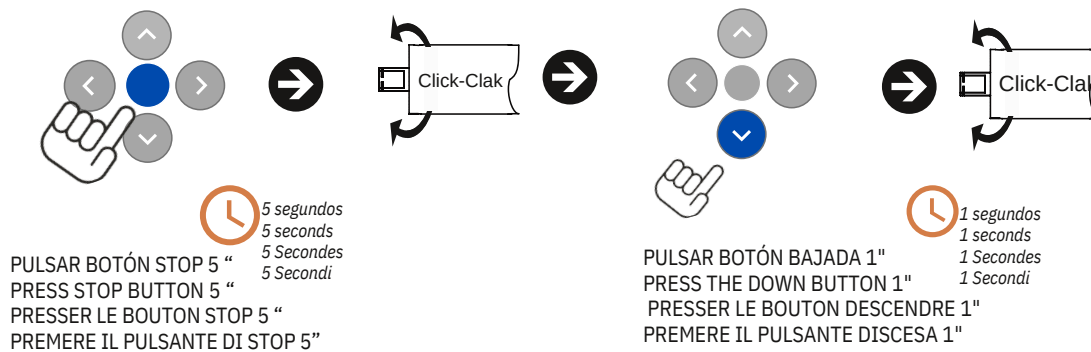
- Compatible con l'hub domotico KUMO e l'app HomeMate



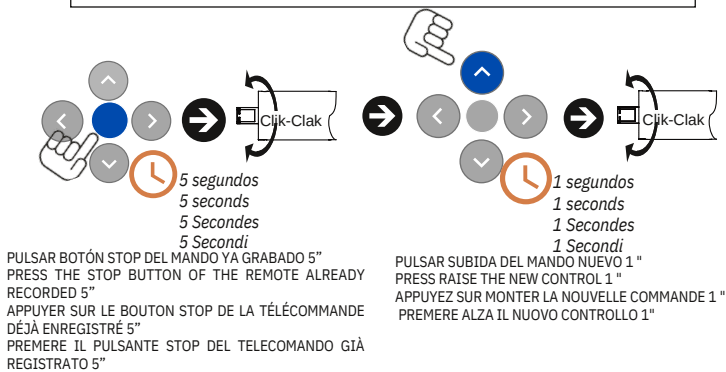
Programación - Programming - Programmation - Programmazione



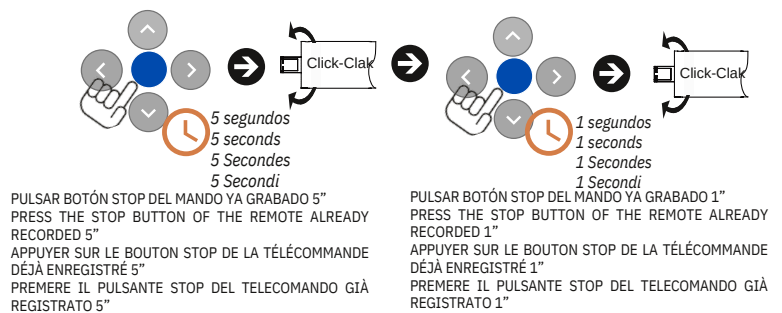
Cambio dirección - Change direction - Changement de direction - Cambio di direzione



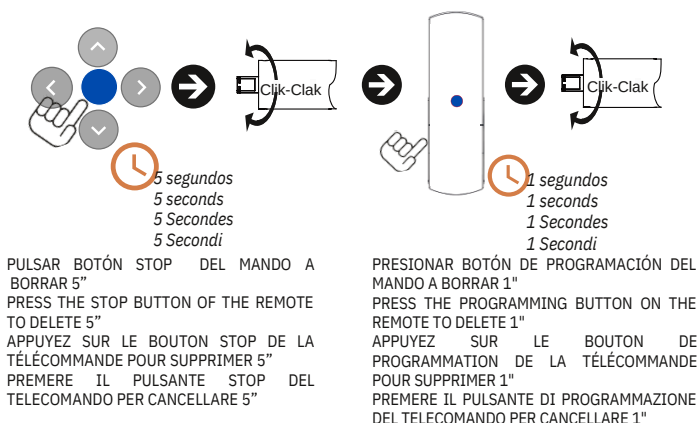
Añadir nuevo emisor - Add the new transmitter Ajouter le nouvel émetteur Aggiungi il nuovo trasmettitore



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



Borrar un solo emisor - Delete single channel memory Effacer la mémoire d'un unique émetteur Cancellare la memoria del singolo canale



Reset del motor - Reset motor Réinitialisation du moteur Reset motore

