



Mecanismos de manecilla

Toggle mechanisms

Mécanismes à levier

INFORMACIÓN

- Función: Interruptor, interruptor doble, conmutador, conmutador doble, cruzamiento, interruptor bipolar, interruptor de persianas, pulsador, pulsador doble
- Tensión nominal: 250 V~
- Corriente nominal: 10 AX
- Potencia asignada para cargas SBL: 100 W
- Modo de instalación: En cajas de empotrar
- Grado de protección: IP20
- Normas: Fabricado según la norma UNE-EN 60.669-1.

INFORMATION

- Function: One-way switch, double one-way switch, two-way switch, double two-way switch, intermediate switch, two-pole switch, switch for blinds, push button, double push button
- Rated voltage: 250 V~
- Rated current: 10 AX
- Rated power for SBL loads: 100 W
- Installation: In flush mounting boxes
- Ingress protection code: IP20
- Standards: Manufactured according to standard EN 60.669-1

INFORMATION

- Fonction : Interrupteur, interrupteur double, va-et-vient, va-et-vient double, permutateur, interrupteur bipolaire, interrupteur pour volets roulants, poussoir, poussoir double
- Tension nominale : 250 V~
- Courant nominal : 10 AX
- Puissance nominale pour charges SBL: 100 W
- Mode d'installation : Dans boîtes d'encastrement
- Indice de protection : IP20
- Normes : Fabriqué selon la norme NF-EN 60.669-1

CARACTERÍSTICAS TÉCNICAS

- Sección de cable admitido: 2 x 1,5 mm²
- Pelado de cable: 9 mm
- Tipo de embornamiento: Borne con tornillo
- Temperatura ambiente de funcionamiento: -5 a 40°C
- Temperatura ambiente de almacenamiento: -10 a 50°C

TECHNICAL CHARACTERISTICS

- Cable cross section: 2 x 1,5 mm²
- Wire stripping: 9 mm
- Type of terminals: Screw terminal
- Ambient operating temperature: -5 to 40°C
- Ambient storage temperature: -10 to 50°C

CARACTÉRISTIQUES TECHNIQUES

- Section de câble admise : 2 x 1,5 mm²
- Dénuage de fil : 9 mm
- Type de borne : Borne à vis
- Température ambiante de fonctionnement : -5 à 40°C
- Température ambiante de stockage : -10 à 50°C

CARACTERÍSTICAS DEL MATERIAL

- Cuerpo del mecanismo: Poliamida 66 GF15 libre de halógenos
- Carcasa: ASA-PC
- Palanca: Latón
- Tuerca: Latón
- Mantenimiento: Limpiar con un paño suave. No utilizar limpiadores abrasivos.

MATERIAL CHARACTERISTICS

- Mechanism body: Polyamide 66 GF15 halogen free
- Case: ASA-PC
- Toggle: Brass
- Nut: Brass
- Maintenance: Clean with a soft cloth. Do not use abrasive materials or cleaners.

CARACTÉRISTIQUES DES MATÉRIAUX

- Corps du mécanisme : Polyamide 66 GF15 sans halogènes
- Coque : ASA-PC
- Levier : Laiton
- Écrou : Laiton
- Entretien : Nettoyez avec un chiffon doux. Ne pas utiliser de support abrasifs.

CERTIFICADOS DE PRODUCTO

- Certificado CE

PRODUCT CERTIFICATIONS

- CE certificate

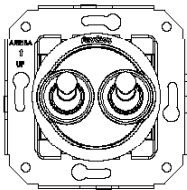
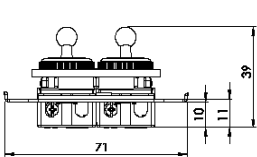
CERTIFICATIONS DU PRODUIT

- Certificat CE



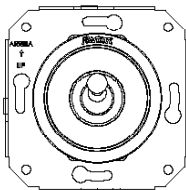
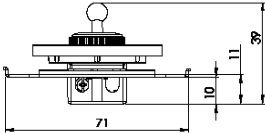
DIMENSIONES DE PRODUCTO

Medidas en mm



PRODUCT DIMENSIONS

Measures in mm



DIMENSIONS DU PRODUIT

Mesures en mm

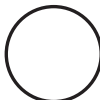
CAJAS

BOXES

BOÎTES



Universal
Universal
Universel
60×60×40 mm

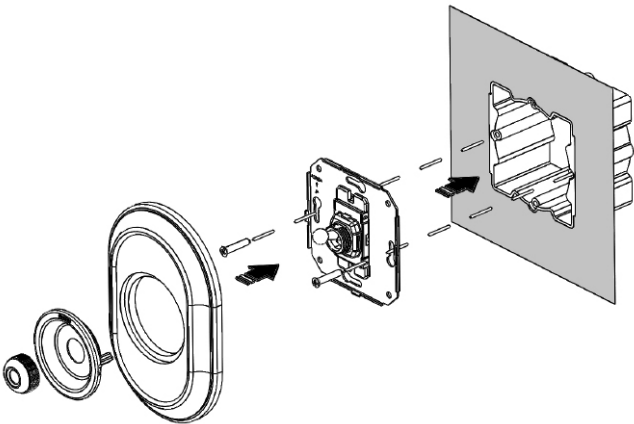


Universal
Universal
Universel
Ø 60×40 mm

SISTEMA DE INSTALACIÓN

INSTALLATION SYSTEM

SYSTÈME D'INSTALLATION

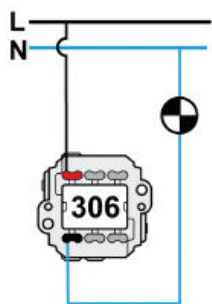




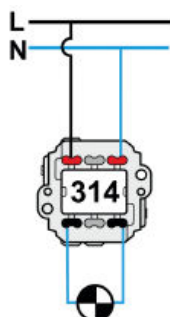
ESQUEMA DE CONEXIÓN

CONNECTION SCHEME

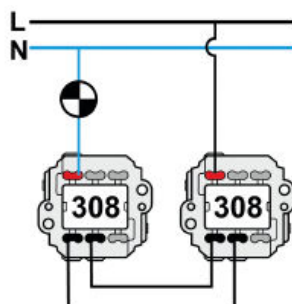
SCHÉMA DE CONNEXION



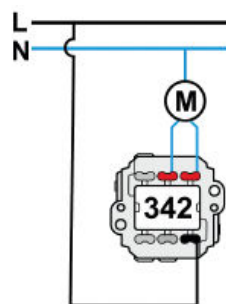
Interruptor
Switch
Interrupteur



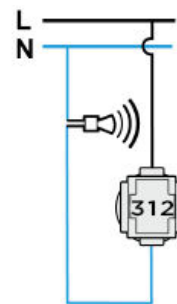
Interruptor bipolar
Double pole switch
Interrupteur bipolaire



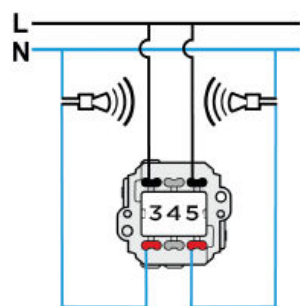
Conmutador
Two-way switch
Va-et-vient



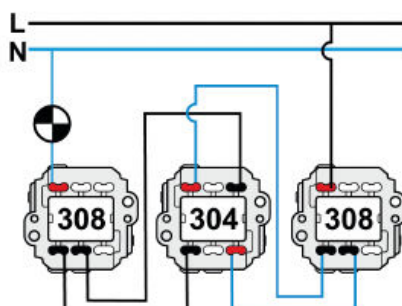
Mecanismo persianas
Electric blinds mechanism
Mécanisme volets roulants



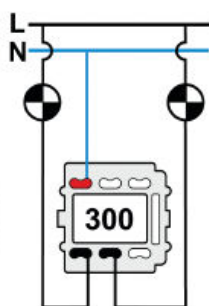
Pulsador
Pushbutton
Bouton



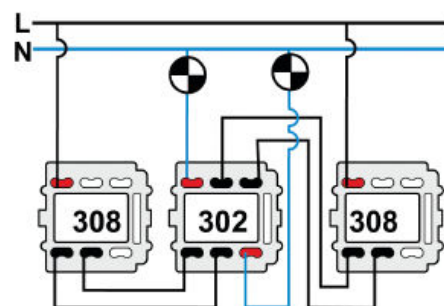
Doble pulsador
Double pushbutton switch
Double bouton



Cruzamiento
Intermediate switch
Permutateur



Doble interruptor
Double one-pole switch
Double interrupteur unipolaire



Doble conmutador
Double two-way switch
Double va-et-vient