



Hi-tech system
GO-RAIL 3080C4--



Go-Rail rappresenta l'ultima frontiera dei sistemi motorizzati per tende arricciate e a onda: grazie ad una innovativa interfaccia di dialogo con luce a LED visibile dal centro della stanza, risulterà più semplice programmare i movimenti, capire in quale sezione del menu ci si trova e utilizzare la tenda quotidianamente. Allo stesso tempo, il motore è esteticamente accattivante e non presenta cavi visibili.

Il sensore luce avanzato, sensibile e programmabile, garantirà sempre un risveglio piacevole, perché dovuto solamente ad una maggiore illuminazione naturale della stanza. Il comfort sarà sempre, quindi, al primo posto.

Il sistema è inoltre provvisto di un dispositivo di sgancio intelligente, il CPS, il quale permette di spostare la tenda manualmente in caso di interruzioni di corrente, nonché delle due funzioni *Touch&Go* e *Touch&Hold*, per azionare e fermare la tenda con un rapido tocco.

In aggiunta, è dotato di finecorsa facilmente programmabili e della possibilità di "autocalibrazione", per un utilizzo ulteriormente semplificato e di facile ed immediato impiego.

È il sistema ideale per ambienti di piccole e medio-grandi dimensioni, come nel caso di barche, uffici, stanze di ospedale e stanze d'albergo.



Go-Rail is the new frontier of the motorized curtain tracks, for both draped and waved curtains. Thanks to an innovative LED interface visible from a distance, it will be much easier to program the curtains' movements, as well as to understand the section of the menu you are working with, and to use the curtain daily. At the same time, the motor has a pleasant rounded shape and has no visible cables.

The advanced, high-sensitive and programmable light-sensor ensures a comfortable wake-up, because due only to a higher natural illumination of the room. Comfort above all!

The system is equipped with a quick-release device, the CPS, that allows you to operate the curtains manually in case of a power cut.

With the smart functions *Touch&Go* and *Touch&Hold* you can move and stop the curtain with a quick touch.

Last but not least, the easy programmable end-positions, that can also be set by launching the "autocalibration", make this item extremely user-friendly.

This is the ideal product for small and medium-big rooms, like boats, offices, hospital and hotel rooms.



Go-Rail est la nouvelle frontière des systèmes à rideaux froncés ou wave : grâce à une innovativa interface à lampe led, visible de loin, il est beaucoup plus facile de programmer le mouvement du rideau, de comprendre la section du menu dans laquelle on est en train de travailler et d'utiliser le rideau tous les jours. Au même temps, le moteur est esthétiquement agréable et il n'a pas de câble visible.

Le capteur lumière avancé, sensible et programmable, assure un réveil confortable, parce que du seulement à une plus haute illumination de la chambre.

En plus, le système est équipé d'un dispositif de déclenchement intelligent, le CPS, qui permet de bouger les rideaux manuellement en cas de coupure de courant, et des fonctions *Touch&Go* et *Touch&Hold* pour actionner et arrêter le rideau avec un touche rapide.

Le Go-Rail a aussi un mécanisme de fin de course facile à programmer, et un système de auto calibration qui rende l'utilisation extrêmement facile et immédiat.

Il s'agit du produit idéal pour l'installation dans pièces comme dans le cas de bateaux, bureaux, chambres d'hôpital e d'hôtel.

SISTEMA MOTORE PER TENDE FINO A 40KG

Motorized system for curtains up to 40kg

Système motorisé pour rideaux jusqu'à 40kg

■ ■ Utilizzo

- Sistema motorizzato ideale per tendaggi medio grandi presso abitazioni, alberghi, barche, ospedali, uffici.
- Programmazione semplice con interfaccia di dialogo con LED a vista
- Movimento silenzioso <35 decibel, al di sotto della soglia del sonno
- "Fine corsa" di facile programmazione con funzione "auto-calibrazione"
- Aperture disponibili: centrale, laterale, asimmetrica, multipla
- Possibilità di impostare 5 posizioni intermedie
- Funzione timer 24h inclusa, per apertura e chiusura tenda automatica con orario programmabile
- Esclusivo sistema di sgancio CPS di sgancio intelligente, consente di spostare la tenda manualmente in caso di interruzione di corrente
- Possibile realizzazione di curve, centine e pieghe.

Comandi:

- Touch&Go (Tocca e vai) e Touch&Hold (Tocca e ferma), funzioni del sistema CPS programmabile
- Pulsanti, ricevitore IR, domotica Somfy
- Sensore luce con funzione di programmazione in base alla luce solare

■ ■ Use

- Motorized system ideal for big and medium curtains in houses, hotels, boats, hospitals, offices
- Silent operation <35 Decibel
- Easy-programming of end positions with "auto-calibration function"
- Opening can be: central, lateral, asymmetrical or multiple
- Up to 5 intermediate positions can be set
- 24h timer included, possibility of programming automatic opening and closing time
- Exclusive CPS with smart-release system, in case of power cut, it allows the curtain to be operated manually
- The system allows you to realize 90° curves and big radius curves

Controls:

- Touch&Go and Touch&Hold, possibility of programming the CPS functions
- Wall switch, RF radio receiver, Somfy remote operation
- Light sensor with opening/closing according to solar light or to dawn/dusk

■ ■ Caratteristiche tecniche

- Profilo in lega d'alluminio estrusa 6060 T5 UNI EN 755-9
- Dimensioni mm. 22x31
- Portata massima totale 40 kg
- Larghezza massima cm. 1000
- Potenza assorbita—1.6 A—40W minima, omologato CE—IP40
- Velocità di scorrimento 14 cm/s con partenza e arrivo rallentato
- Canale di scorrimento mm. 6
- Raggio di curvatura:
 - ◆ r = cm. 20 (con profondità minima cm. 30) per curva a 90°
 - ◆ r = cm. 100 (minimo) per curva ad ampio raggio
- Colori disponibili:
 - ◆ verniciatura a polvere a base di resine poliesteri omologata a marchio QUALICOAT BIANCO RAL 9010
- Carrucole per guida nastro con base in acciaio e ruote in acetalica su perni in acciaio
- Nastro di movimentazione mm. 10
- Sormonto in acciaio da cm. 9
- Accessori in acetalica autolubrificante

■ ■ Technical features

- Profile made of extruded aluminium alloy 6060 T5 UNI EN 755-9
- Size mm: 22x31
- Maximum weight capacity 40kg
- Maximum width cm. 1000
- Power consumption -1.6 A – 40 W minimum, certified CE-IP40
- Sliding speed 14cm/s, possibility of setting decelerated start and finish
- Sliding channel mm.6
- Curve radius:
 - ◆ r = cm. 20 (with minimum depth cm.30) for 90° curve
 - ◆ r = cm. 100 (minimum) for big radius curve
- Available colours:
 - ◆ powder coating with polyester resins, homologated QUALICOAT white RAL 9010
- Steel pulleys with acetal resin roller on steel pins
- Tape width mm.10
- Steel overlap cm.9
- Accessories in self-lubricating acetal resin

■ ■ Utilisations

- Système motorisé idéal pour rideaux demis et grands chez logements, hôtels, bateaux, bureaux.
- Fonctionnement silencieux, <35 Decibel
- Programmation facile du fin de course grâce à la fonction de auto-calibration
- Ouverture centrale, latérale, asymétrique ou multiple du rideau d'aliét
- Possibilité de programmer jusqu'à 5 positions intermédiaires
- Fonction Timer 24h incluse, possibilité programmer horaire d'ouverture et fermeture automatique
- Exclusif système CPS de décrochement intelligent qui permet, en cas de coupure de courant, d'actionner le rideau manuellement
- Le système vous permet de faire des courbes à 90 degrés et large-gamme

Actionnement:

- Touch&Go et Touch&Hold, possibilité de programmer les fonctions du CPS
- Bouton à contact, Récepteur infrarouge intégré et domotique Somfy
- Capteur de lumière art. 3698, avec ouverture/fermeture selon la lumière ou selon aube/crépuscule

■ ■ Spécifications

- Profil en alliage d'aluminium extrudé 6060 T5 UNI EN 755-9
- Taille mm. 22x31
- Charge maximum 40 kg
- Largeur maximum: 1000cm
- Puissance absorbée -1.6 A – 40 W minimum, homologué CE-IP40
- Vitesse de coulissement 14cm/s, possibilité de programmer ouverture et fermeture freinées
- Canal de glissement mm. 6
- Rayon de distorsion:
 - ◆ r= cm 20 (avec profondeur minimum 30 cm) par curbe de 90 degrés
 - ◆ r= cm 100 (minimum) pour la courbe large-gamme
- Couleurs disponibles:
 - ◆ Poudre PAINT à base de résines de polyester approuvée par la marque QUALICOAT WHITE RAL 9010
- Carpals en acier avec roues acétates sur les pointes dans le mal
- Ruban mm.10
- Chevauchement en acier par cm. 9
- Accessoires acétaliques autolubrifiants

Colori

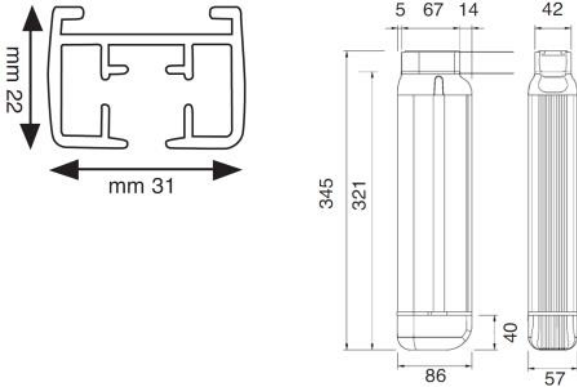
colours / couleurs



101 Bianco / White / Blanc

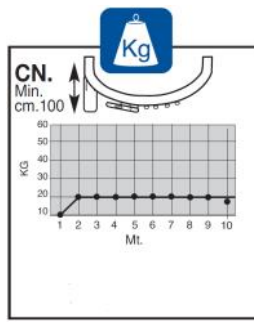
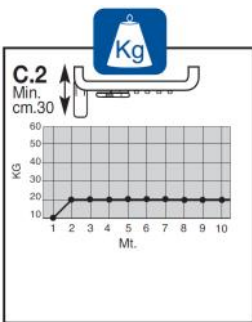
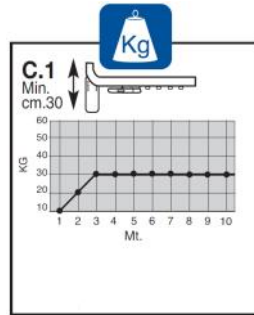
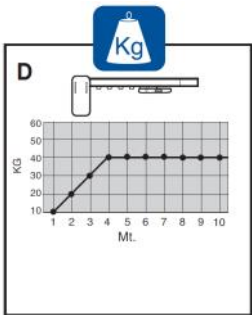
Misure

profiles / mesures



Portata

maximum load / gamme



Scivoli e scorrevoli

sliders / glisseurs

Art.3699



Art.3116



Art.3115



Alimentazione

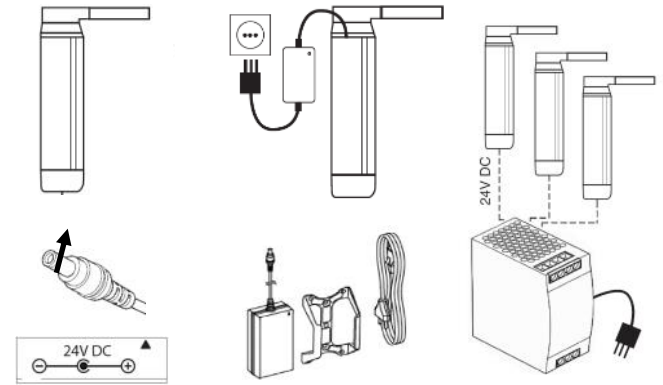
Supply / Alimentation

Art. 3080C410

Art.3080C410
+3696

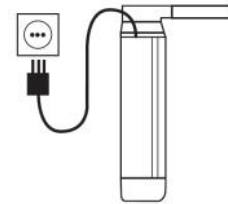
Art.3080C410
+3697

Alimentazione a basso voltaggio 24 DC
24 DC Low voltage supply / Alimentation à bas voltage 24DC



Art.3080C421

Alimentazione 100-240V AC con cavo EU
100-240V AC with EU cable
Alimentation 100-240V AC par câble EU

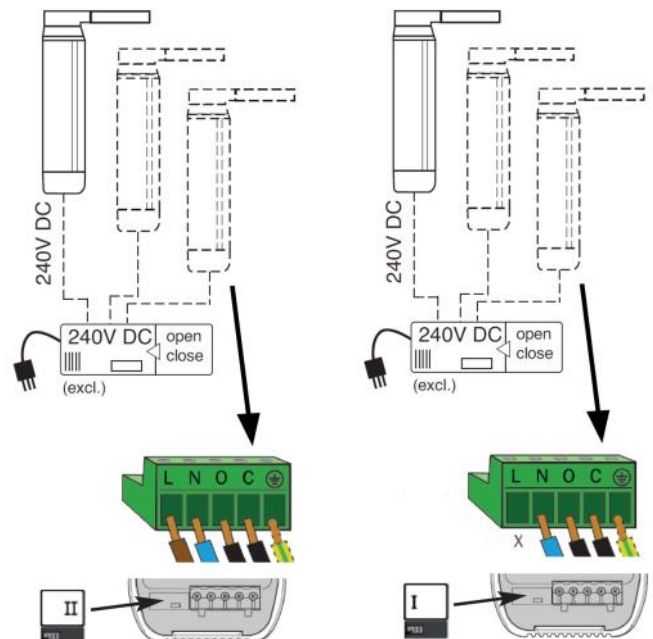


Art.3080C420

Alimentazione 100-240V AC con connettore 5P
100-240V AC with 5P connector
Alimentation 100-240V AC par connecteur 5P

CPS sì

CPS no



Comandi 3080C410-3080C421

Controls / Commandes

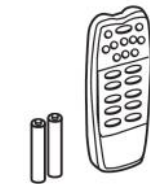
Tocca e Vai / Touch & Go



Art.3106 - Pulsante Switch / Bouton



Art. 3103 - Ricevitore IR
IR receiver / Récepteur IR

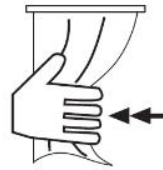


Art.3104 - Trasmettitore IR
IR remote-control
Télécommande IR

Comandi 3080C420

Controls / Commandes

Programmazione Tocca e Vai
(solo con collegamento a 5 cavi)



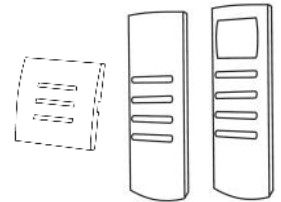
Art.3612 - Interruttore
Wall mechanical switch
Bouton mécanique



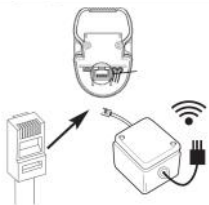
Art.3794 - Ricevitore radio RF
per telecomandi Tk motors
RF radio receiver for TK Motors remote
controls
Récepteur radio pour télécommandes TK
Motors



Art. 3795 - 3796 - 3797
Telecomandi Tk motors
Remote controls for TK motors
Télécommandes pour TK moteurs



Art. 3693 - Ricevitore RF per
contatti puliti. SOMFY
RF receiver for SOMFY dry contacts
Récepteur RF pour contacts secs
SOMFY



Art. 3613 - Telecomando a
parete
Wall remote-control
Télécommande à paroi



Art. 3793 - Ricevitore RF
SOMFY
RF Radio receiver for SOMFY remote
controls
Récepteur radio pour télécommandes
Somfy



Art. 3613 - Telecomando a
parete
Wall remote control
Télécommande à paroi a 1 canal



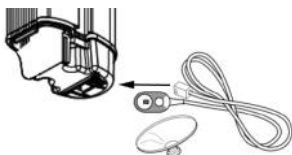
Art.3211 - 3214 - 3619 - Telecomandi
Remote-controls / Télécommandes



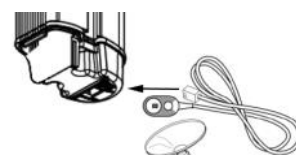
Art.3211-3214-3619 - Telecomandi
Remote-controls / Télécommandes



Art.3698 - Sensore luce
Light sensor / Capteur lumière



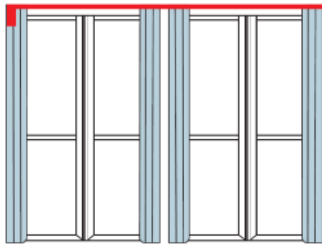
Art. 3698 - Sensore luce (solo con collegamento a 5 cavi)
Light sensor (only for 5 wires connection) / Capteur lumière (seulement avec 5 fils
électrique raccord)



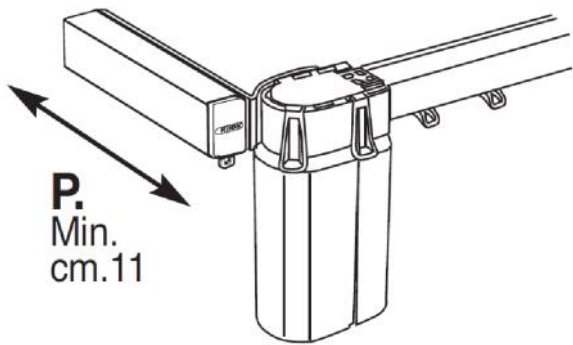
Soluzioni speciali

Special solutions / Solutions spéciales

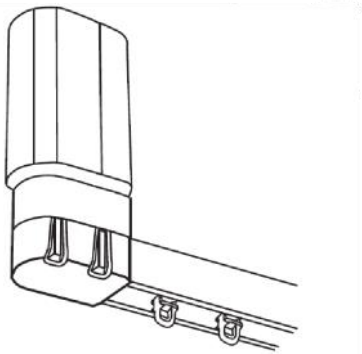
Doppia apertura centrale



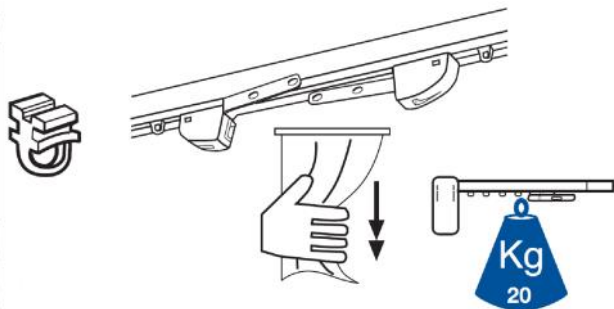
Art. 3113 - 2820



Art. 3101/11



Art.3111+3126
Solo con CPS disinserito
Only for disactivated CPS / Seulement avec CPS désactivé



Accessori e aperture ONDA

Accessories and opening options for wave curtains / Accessoires et ouvertures pour Wave

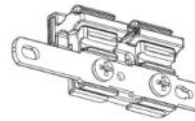
Art.3266



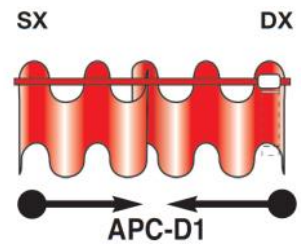
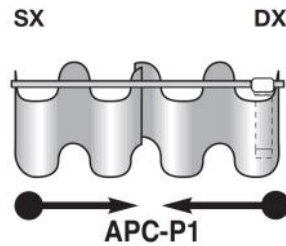
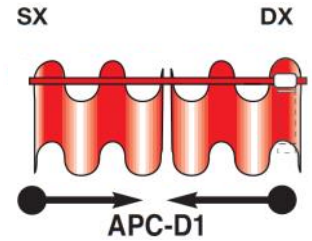
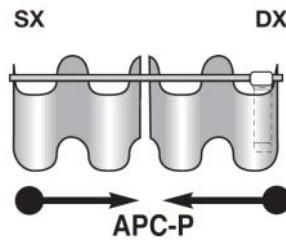
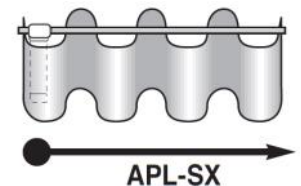
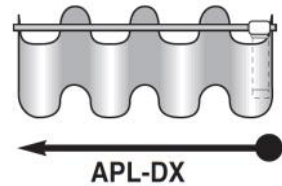
Art.3223



Art.3108



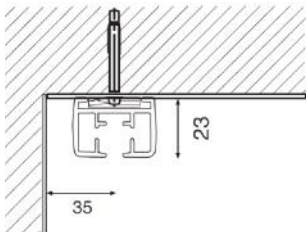
Art.3284



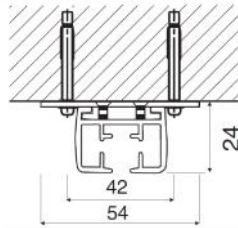
con art.3284

Installazioni fixing / installations

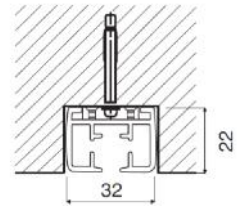
Installazione a soffitto / ceiling fixing / au plafond



Art. 3117

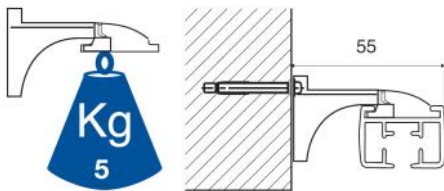


Art. 3119

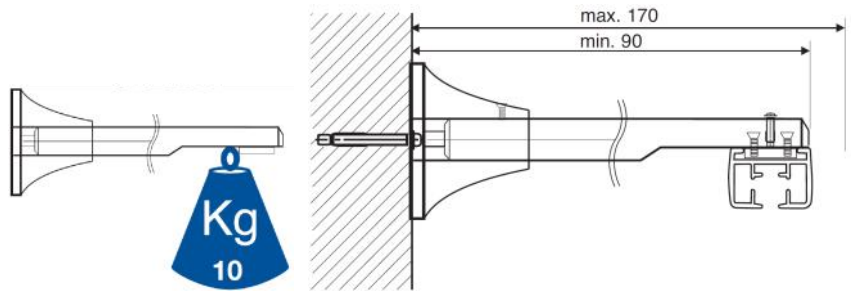


Art. 3121

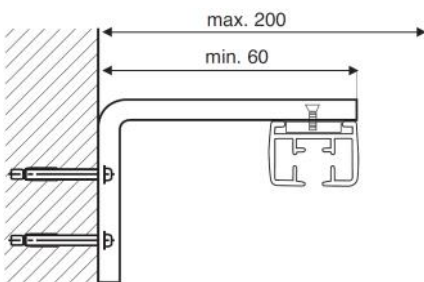
Installazione a parete / wall fixing / au mur



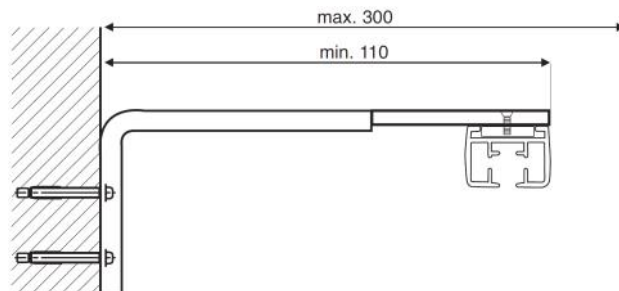
Art. 3118



Art. 3120



Art. 2721+2723+3117



Art. 2721+2714+3117





**Manuali e video tutorial
Go-Rail**



**User manual and video tutorial
Go-Rail**



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