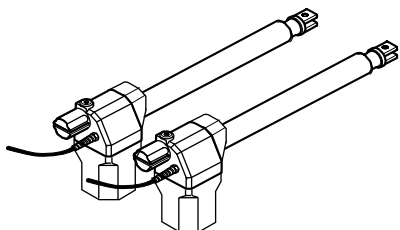
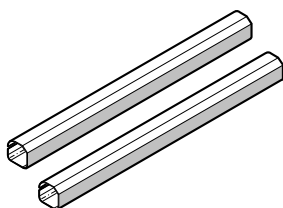


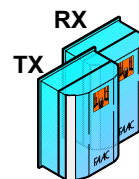
# ECOKIT



**Cod. 204478 (DX) Qty 1**  
**Cod. 204482 (SX) Qty 1:**  
 412 H.60- Operatore\ Operator\  
 Operateur\ Antrieb\ Actuador



**Cod. 717109 (DX) Qty 1**  
**Cod. 717110 (SX) Qty 1:**  
 412- Carter\ Cover\ Carter\  
 Gehäuse \ Carter



**Cod. 785163 Qty 1 :**  
 PHOTOBREAM -Fotocellula\  
 Photocells\ Photocellule\  
 Lichtschranke\ Fotocelulas



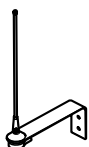
**Cod. 401019 Qty 1 :**  
 T10E -Selettore\ Key-switch\  
 Contacteur à clé\ Schlüsselschalter\  
 Pulsador de llave



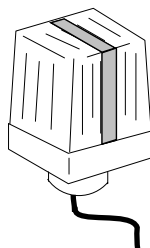
**Cod. 7873891 Qty 1 :**  
 TM1 433 DS -Trasmittitore\  
 Transmitter\ Emetteur\ Sender\  
 Transmisor



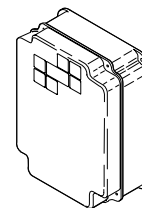
**Cod. 787705 Qty 1 :**  
 RP 433 DS -Ricevente\  
 Receiver\ Récepteur\  
 Empfänger\ Receptor



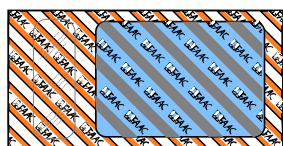
**Cod. 412003 Qty 1 :**  
 Antenna 433Mhz\ Aerial 433Mhz\  
 Antenne 433Mhz\ Antenne 433 Mhz\  
 Antena 433Mhz



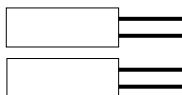
**Cod. 410006 Qty 1 :**  
 MINILAMP - Lampeggiante\  
 Flashing light\ Lampe clignotante\  
 Blinklampe\ Destellante



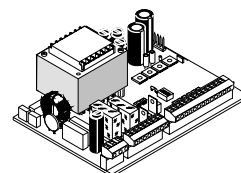
**Cod. 720119 Qty 1:**  
 MOD. E - Contenitore\ Enclosure\  
 Boîtier\ Gehäuse f. steuerung\  
 Cajas para tarjetas



**Cod. 390008 Qty 1 :**  
 Accessori\ Accessories\ Accessories\  
 Zubehör\ Accesorios



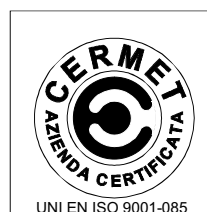
**Cod. 7601351 Qty 2 :**  
 8uF 400V - Condensatore\  
 Capacitor\ Condensateur\  
 Kondensator\ Condensador



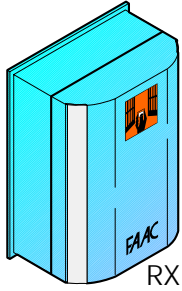
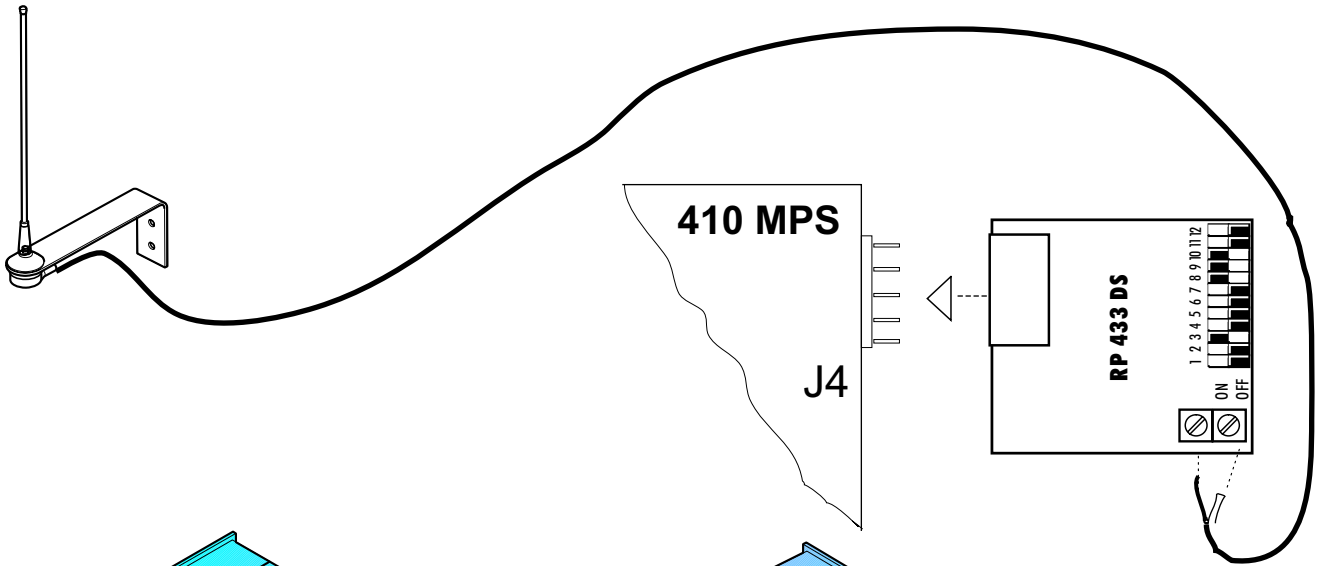
**Cod. 790901 Qty 1 :**  
 410 MPS - Scheda Elett.\  
 Control unit\ Platine electronique\  
 Steuerung\ Equipo electronico



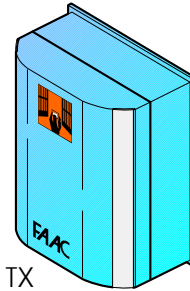
# FAAC



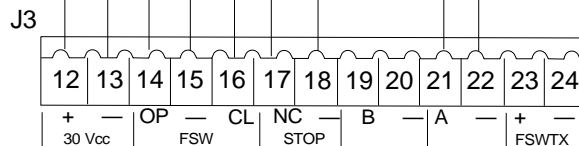
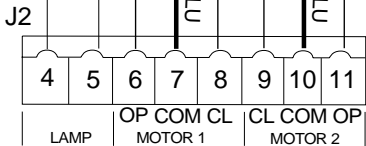
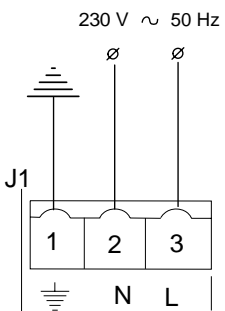
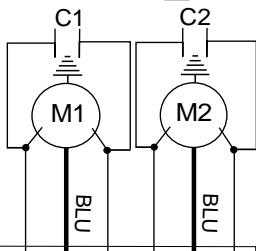
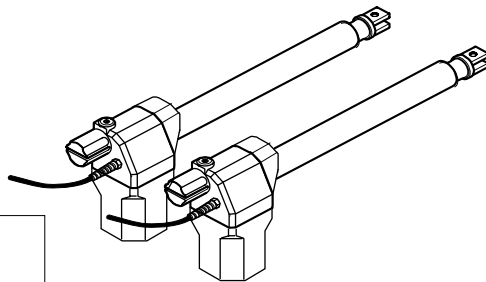
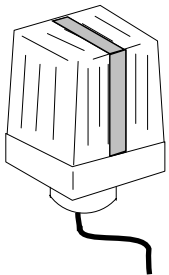
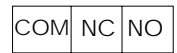
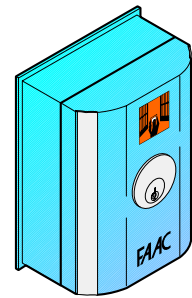




RX



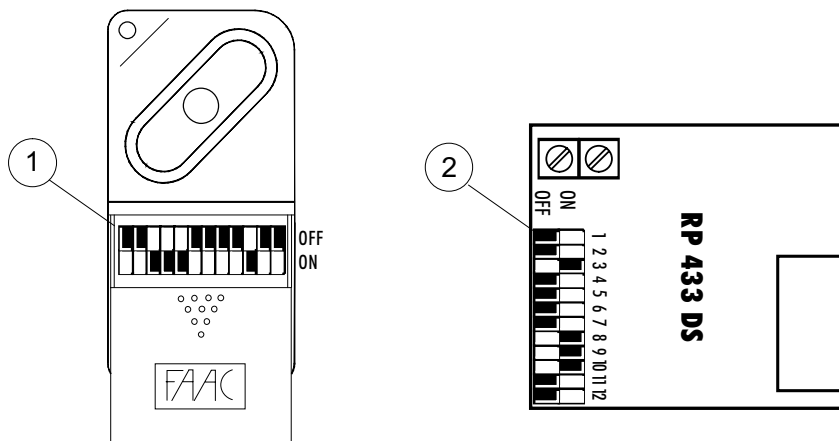
TX



# 410 MPS



FAIL SAFE DISABILITATO/ DISABLE FAIL SAFE/  
 AUTO CONTROLLE (FAIL - SAFE) DES PHOTOCELLULES DÉSACTIVÉ/  
 FAIL SAFE DEAKTIVIERT/ FAIL SAFE INHABILITADA



**CODIFICA IMPIANTO MONOCANALE:**

Commutare a piacere i microinterruttori della ricevente RX (Rif. 2) e ripetere la stessa codifica sulla trasmittente TX (Rif. 1).

**ENCODING SINGLE- CHANNEL SYSTEM:**

Set the dip-switches on the receiver RX (Ref. 2) in any combination you choose and repeat the same code on the transmitter TX (Ref. 1).

**CODAGE D' UN SYSTÈME MONOCANAL:**

Commuter les micro-rupteurs du récepteur RX selon le code désiré (Ref. 2) et répéter le même codage sur l' émetteur TX (Ref. 1).

**KODIERUNG 1- KANAL- ANLAGE:**

Die Mikroschalter des Empfängers RX (Ref.2) beliebig einstellen und die gleiche Kodierung am Sender TX (Ref. 1) vornehmen.

**CODIFICACIÓN DE UN SISTEMA MONOCANAL:**

Conmutar a voluntad los microinterruptores del receptor RX (Ref. 2) y determinar el mismo código en el transmisor TX (Ref. 1).

---

Le descrizioni e le illustrazioni del presente manuale non sono impegnative. La FAAC si riserva il diritto, lasciando inalterate le caratteristiche essenziali dell'apparecchiatura, di apportare in qualunque momento e senza impegnarsi ad aggiornare la presente pubblicazione, le modifiche che essa ritiene convenienti per miglioramenti tecnici o per qualsiasi altra esigenza di carattere costruttivo o commerciale.

---

The descriptions and illustrations contained in the present manual are not binding. FAAC reserves the right, whilst leaving the main features of the equipments unaltered, to undertake any modifications it holds necessary for either technical or commercial reasons, at any time and without revising the present publication.

---

Les descriptions et les illustrations du présent manuel sont fournies à titre indicatif. FAAC se réserve le droit d'apporter à tout moment les modifications qu'elle jugera utiles sur ce produit tout en conservant les caractéristiques essentielles, sans devoir pour autant mettre à jour cette publication.

---

Die Beschreibungen und Abbildungen in vorliegendem Handbuch sind unverbindlich. FAAC behält sich das Recht vor, ohne die wesentlichen Eigenschaften dieses Gerätes zu verändern und ohne Verbindlichkeiten in Bezug auf die Neufassung der vorliegenden Anleitungen, technisch bzw. konstruktiv/kommerziell bedingte Verbesserungen vorzunehmen.

---

Las descripciones y las ilustraciones de este manual no comportan compromiso alguno. FAAC se reserva el derecho, dejando inmutadas las características esenciales de los aparatos, de aportar, en cualquier momento y sin comprometerse a poner al día la presente publicación, todas las modificaciones que considere oportunas para el perfeccionamiento técnico o para cualquier otro tipo de exigencia de carácter constructivo o comercial.

---



**FAAC**

FAAC S.p.A.  
Via Benini, 1  
40069 Zola Predosa (BO)- ITALIA  
Tel. 051/6172411- Tlx 521087  
Fax 051/758518