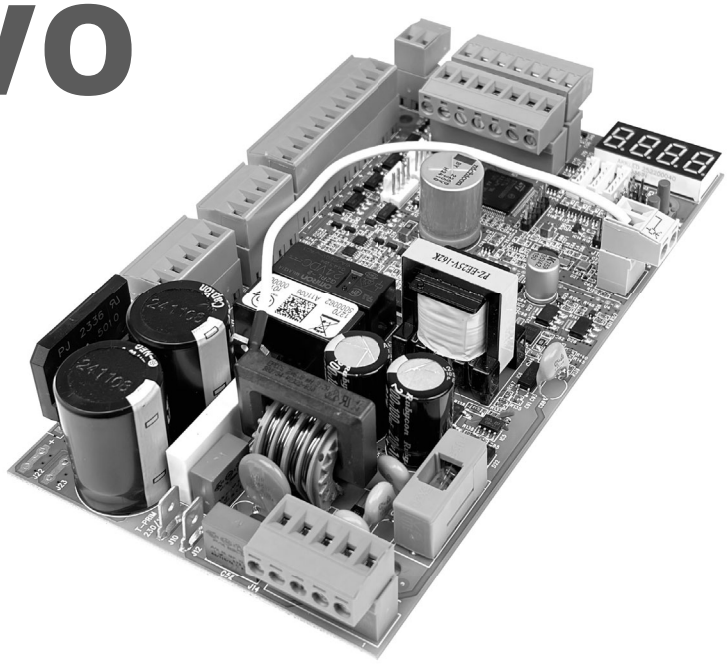
I78024 Rev. 00 (13-07-2026)

NET24 EVO

Guida rapida - Quick Guide - Guide rapide - Kurzanleitung - Guía rápida - Guia Rápido - Wymiana baterii - Краткое руководство по установке - Snelstartgids

DEA®
move as you like





Pag. 2



Pag. 4



Pag. 7



Pag. 9

Full manual

!!!

!!! DECLARATION

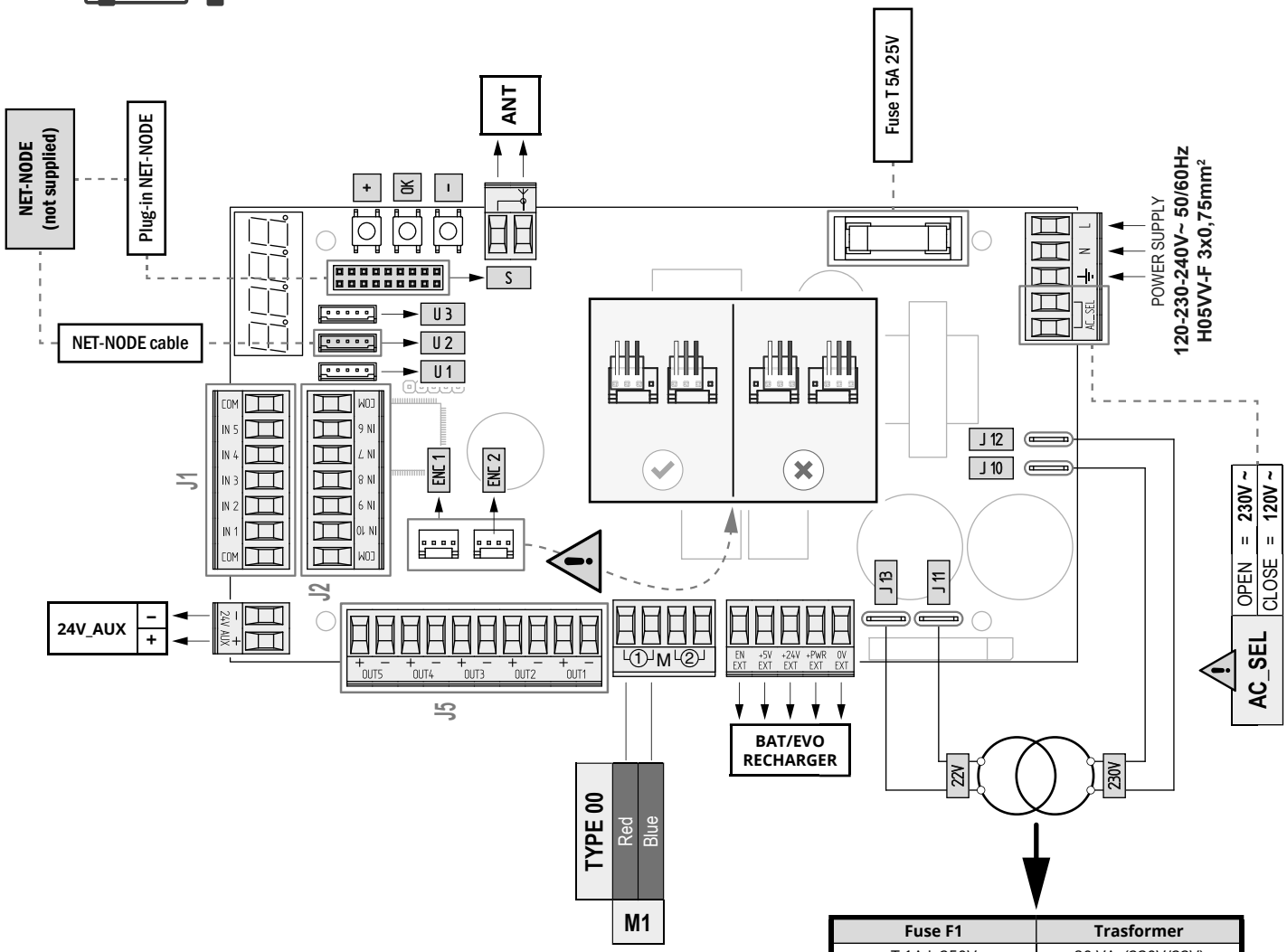
!!! **ONLY FOR INSTALLERS**

Download and Install the **"DEAinstaller"** App from *Google Play* or the *Apple Store*

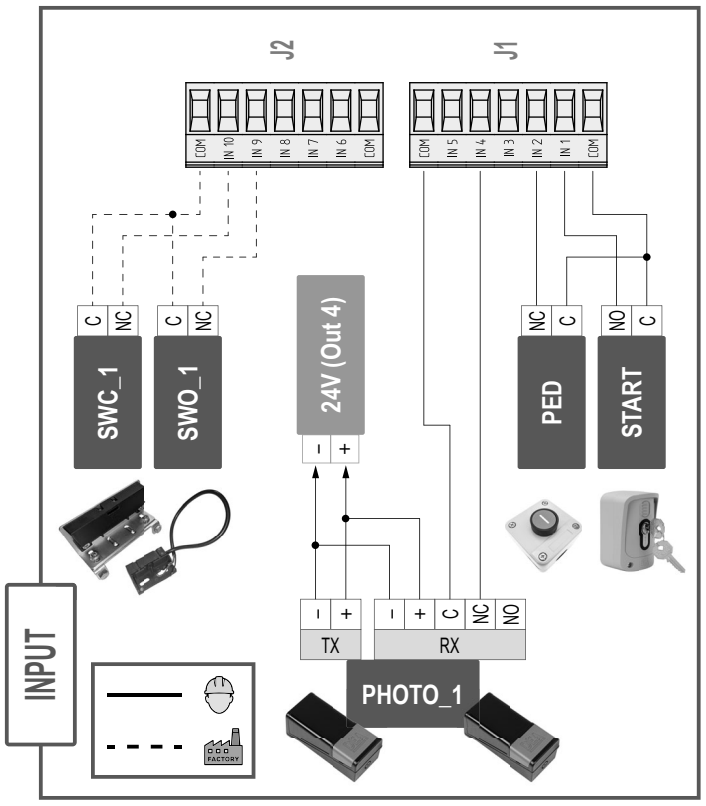
DATI TECNICI - TECHNICAL DATA - DONNÉES TECHNIQUES

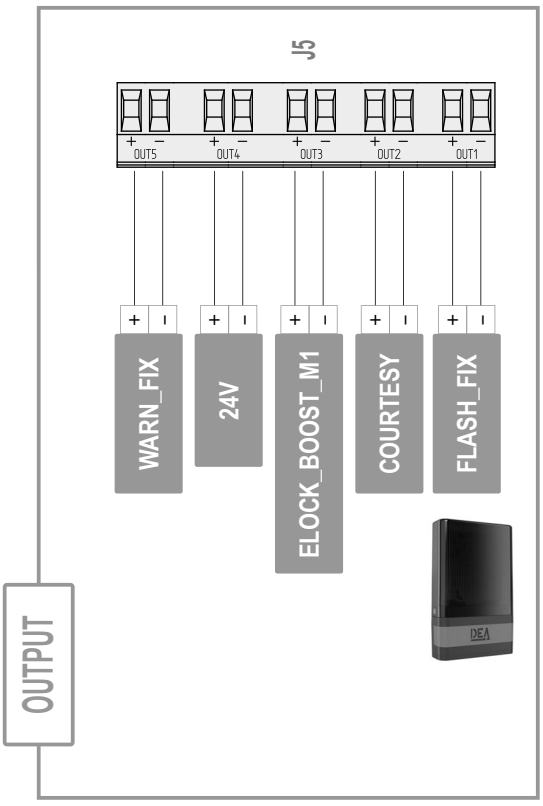
	Supply voltage (V) 120 - 230 - 240 V ~ (50/60 Hz)	F1	**See wiring diagram**	24V	**Motor outputs 24V ⎓** 2x 7A / 1x 10A
+ – AUX	**Auxiliary stabilized output** 24V ⎓	OUT 1-5	**Configurable output OUT 1-5** 24V ⎓	10	**10x Configurable inputs**
The sum of the outputs must not exceed 25W max (1A)					
	Single- or dual-channel encoder	°C	**Operating limit temperature** -20÷50 °C		**Radio receiver frequency** 433,92 MHz
	Remotes encoding HCS fix-code - HCS rolling code - Dip-switch - DART		**No. of remote controls managed** 200		

WIRING DIAGRAM



Fuse F1	Trasformer
T 1A L 250V	80 VA (230V/22V)
T 2A L 250V	120 VA (230V/22V)
T 2A L 250V	150 VA (230V/22V)
T 2A L 250V	250 VA (230V/22V)
T 3,15A L 250V	



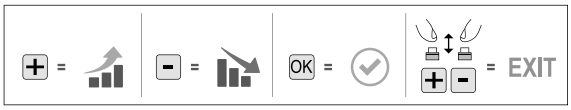


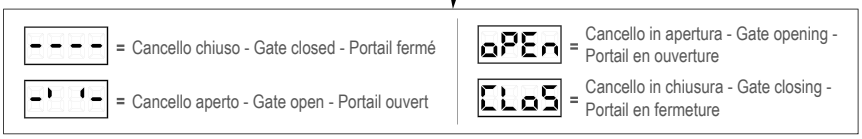
SETTINGS

Step 1 POWER ON - MENÙ NAVIGATION



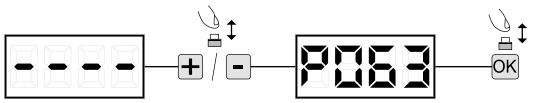
MENÙ NAVIGATION





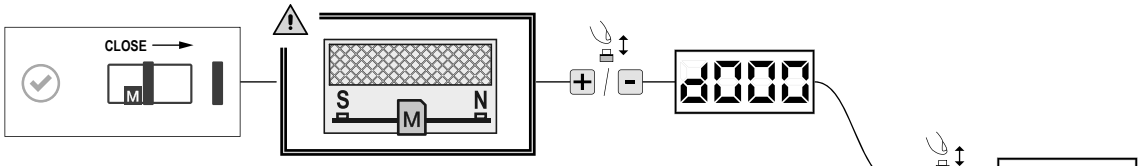
Step 2 DIREZIONE MARCIA - TRAVEL DIRECTION - SENS DE DÉPLACEMENT

2.1)

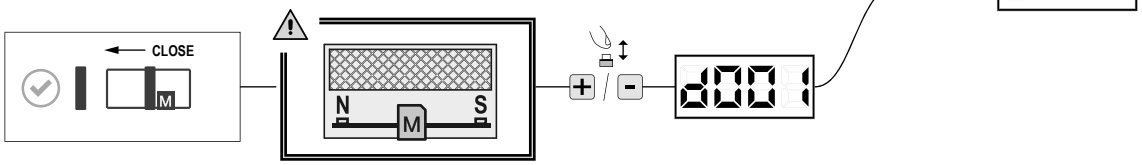


2.2)

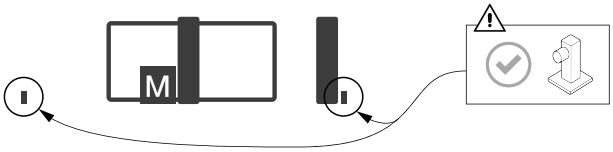
A)



B)

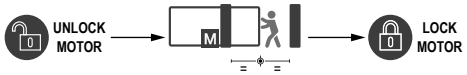


Step 3 APPRENDIMENTO CORSA - TRAVEL LEARNING - APPRENTISSAGE DE LA COURSE

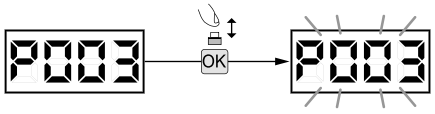


	BATTUTE DI APERTURA *OPENING STOPS* *BUTÉES D'OUVERTURE*
	BATTUTE DI CHIUSURA *CLOSING STOPS* *BUTÉES DE FERMETURE*
M1	*MOTORE PRINCIPALE* *PRIMARY MOTOR* *MOTEUR PRINCIPAL*

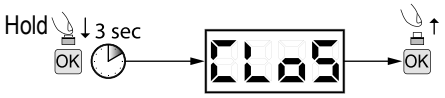
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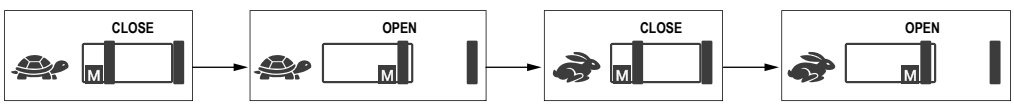
3.2)



3.3)



3.4) **Automatic**



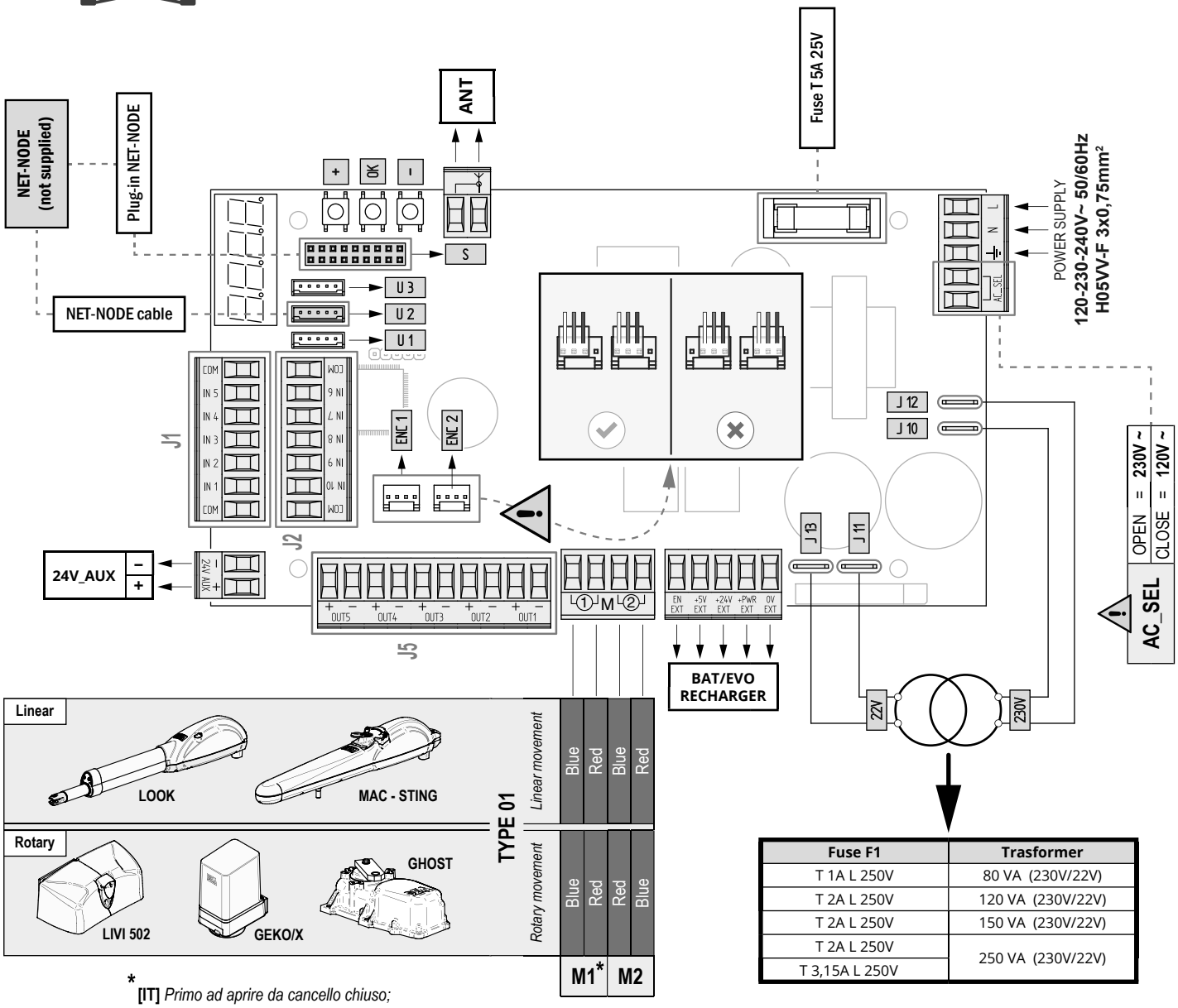
3.5)



► Step 6 pag.11

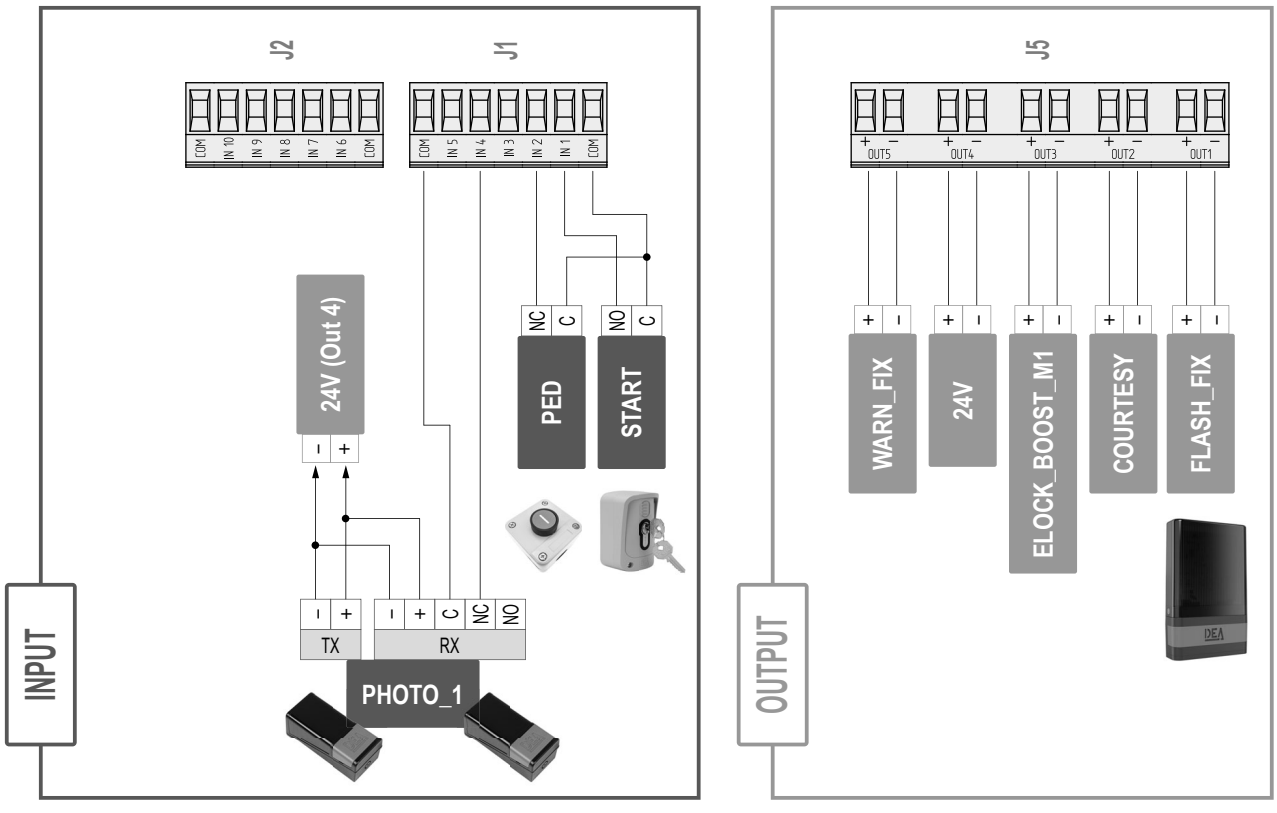
-01-

WIRING DIAGRAM



Fuse F1	Trasformer
T 1A L 250V	80 VA (230V/22V)
T 2A L 250V	120 VA (230V/22V)
T 2A L 250V	150 VA (230V/22V)
T 2A L 250V	250 VA (230V/22V)
T 3,15A L 250V	

*
[IT] *Primo ad aprire da cancello chiuso;*
[EN] *First to open from the gate closed position;*
[FR] *Premier à s'ouvrir lorsque le portail est fermé;*

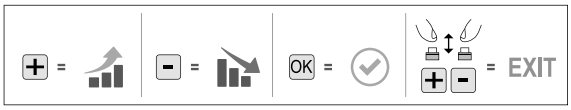


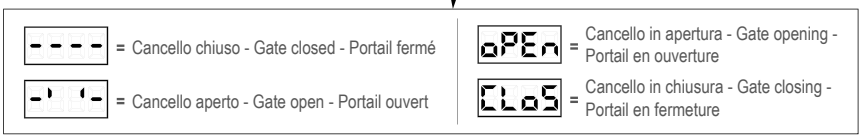
SETTINGS

Step 1 POWER ON - MENÙ NAVIGATION



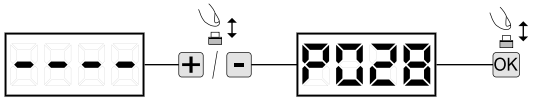
MENÙ NAVIGATION



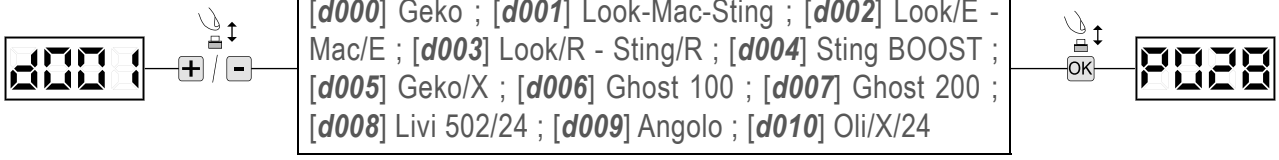


Step 2 SELEZIONE MODELLO MOTORE - MOTOR MODEL SELECTION - SÉLECTION DU MODÈLE DE MOTEUR

2.1)



2.2)



Step 3 ENCODER

3.1)

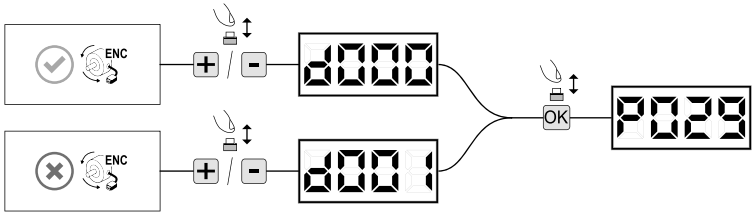


ENC	*ENCODER*

3.2)

A)

B)



Step 4 NUMERO DI MOTORI - NUMBER OF MOTORS - NOMBRE DE MOTEURS

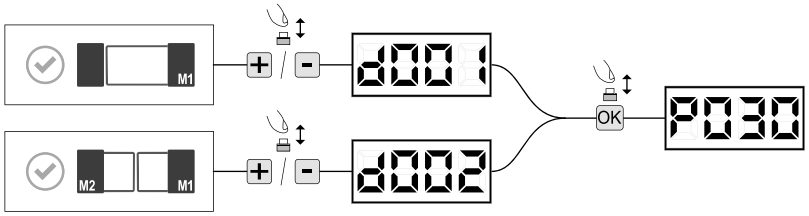
4.1)



4.2)

A)

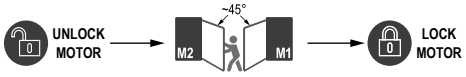
B)

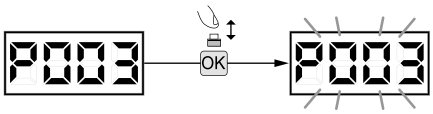


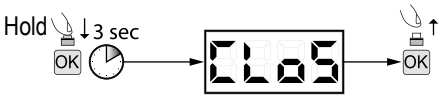
M1	*MOTORE PRINCIPALE* *PRIMARY MOTOR* *MOTEUR PRINCIPAL*
M2	*MOTORE SECONDARIO* *SECONDARY MOTOR* *MOTEUR SECONDAIRE*

SETTINGS

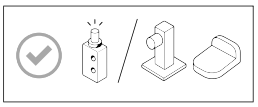
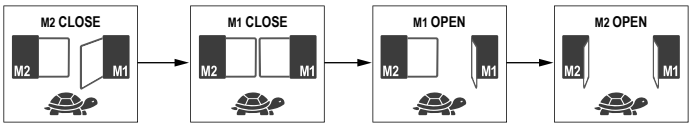
Step 5 APPRENDIMENTO CORSA - TRAVEL LEARNING - APPRENTISSAGE DE LA COURSE

5.1) 

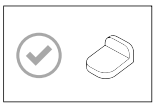
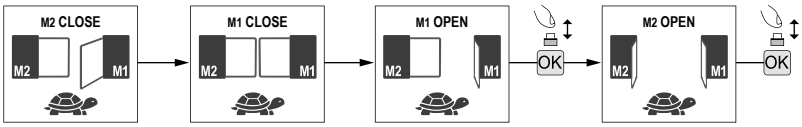
5.2) 

5.3) 

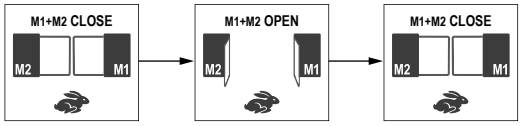
	*BATTUTE DI APERTURA* *OPENING STOPS* *BUTÉES D'OUVERTURE*	ENC	*ENCODER*
	*BATTUTE DI CHIUSURA* *CLOSING STOPS* *BUTÉES DE FERMETURE*	**M1**	*MOTORE PRINCIPALE* *PRIMARY MOTOR* *MOTEUR PRINCIPAL*
	*FINECORSA* *LIMIT SWITCHES* *FINS DE COURSE*	**M2**	*MOTORE SECONDARIO* *SECONDARY MOTOR* *MOTEUR SECONDAIRE*

5.4) **A)**  **Automatic** 

► 5.5

B)  **Manual** 

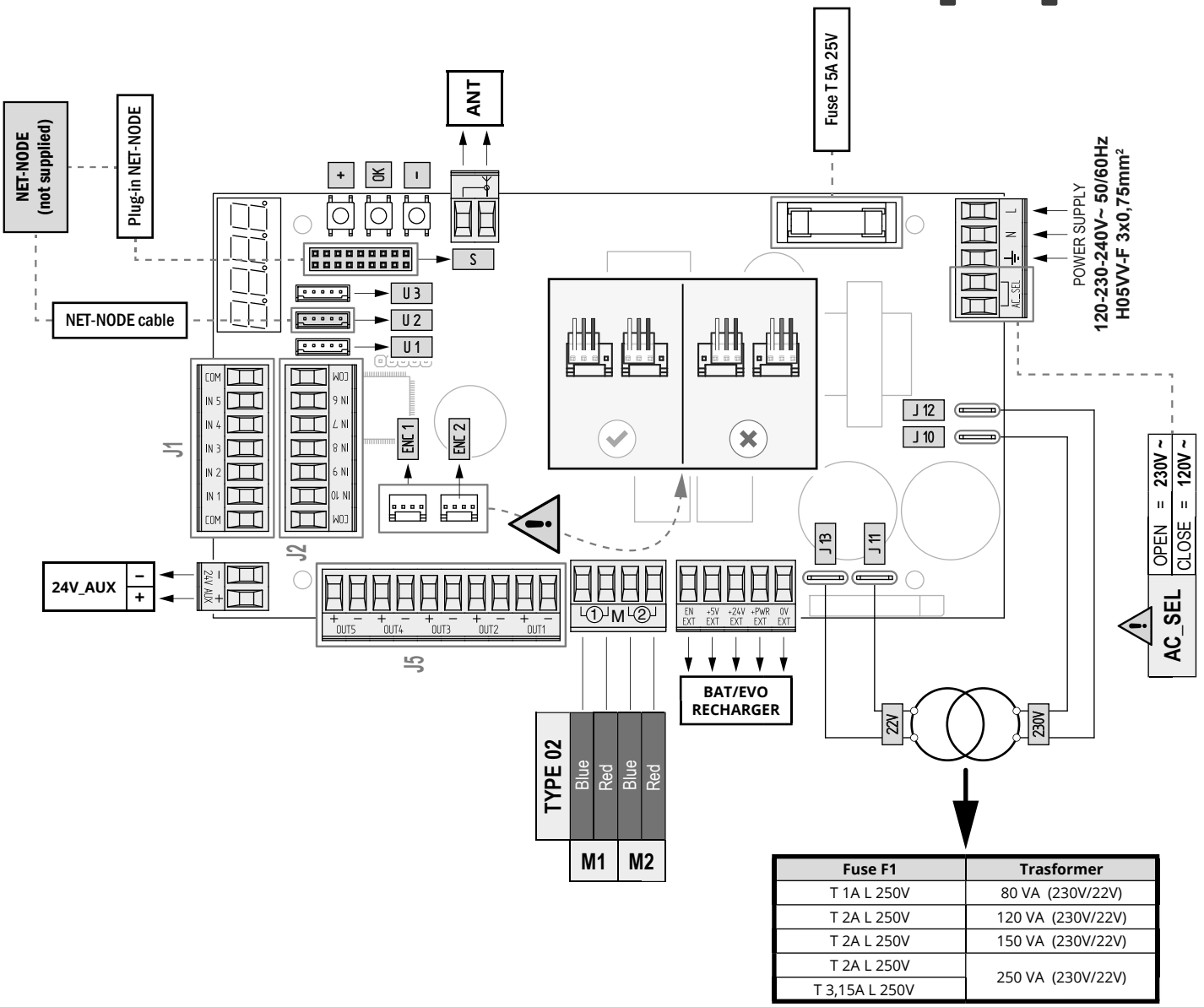
► 5.5

5.5) **Automatic** 

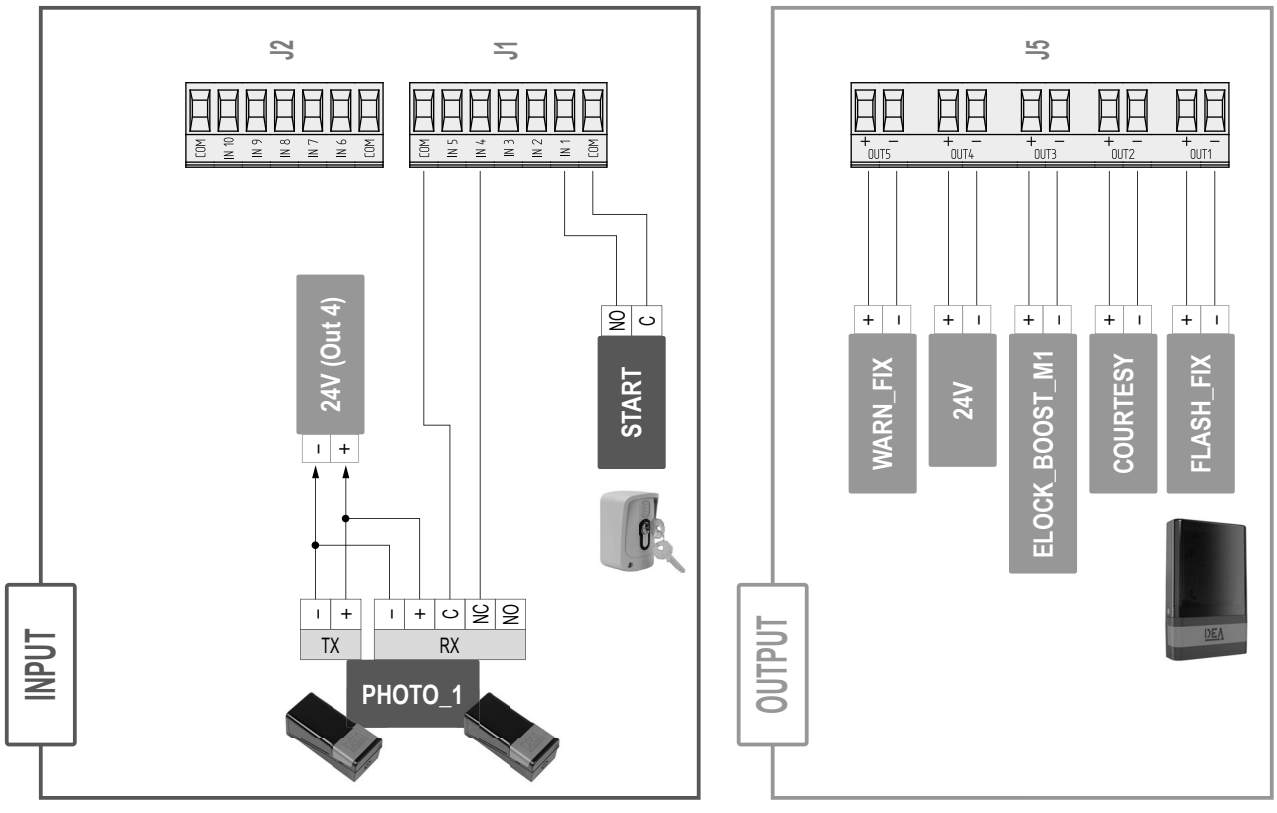
5.6) 

► **Step 6 pag.11**

WIRING DIAGRAM



Fuse F1	Trasformer
T 1A L 250V	80 VA (230V/22V)
T 2A L 250V	120 VA (230V/22V)
T 2A L 250V	150 VA (230V/22V)
T 2A L 250V	250 VA (230V/22V)
T 3,15A L 250V	

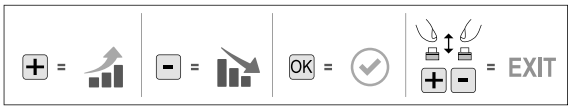


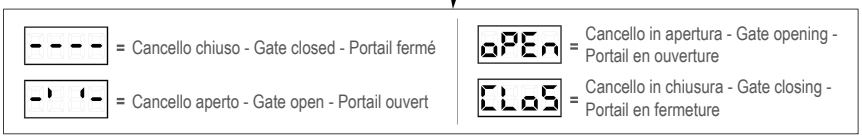
SETTINGS

Step 1 POWER ON - MENÙ NAVIGATION

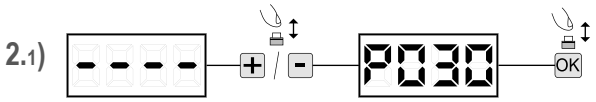


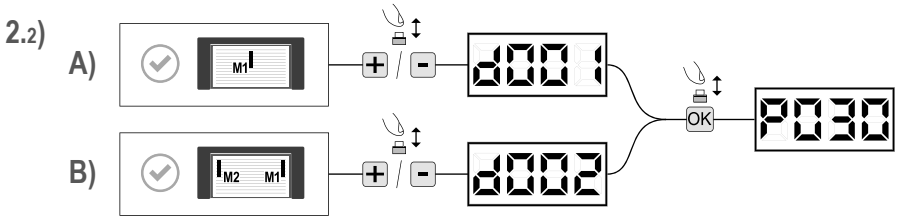
MENÙ NAVIGATION





Step 2 NUMERO DI MOTORI - NUMBER OF MOTORS - NOMBRE DE MOTEURS



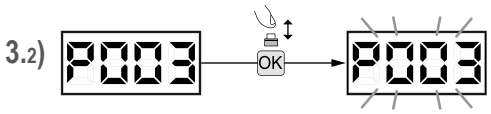


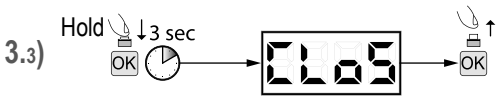
M1	*MOTORE PRINCIPALE PRIMARY MOTOR MOTEUR PRINCIPAL*
M2	*MOTORE SECONDARIO SECONDARY MOTOR MOTEUR SECONDAIRE*

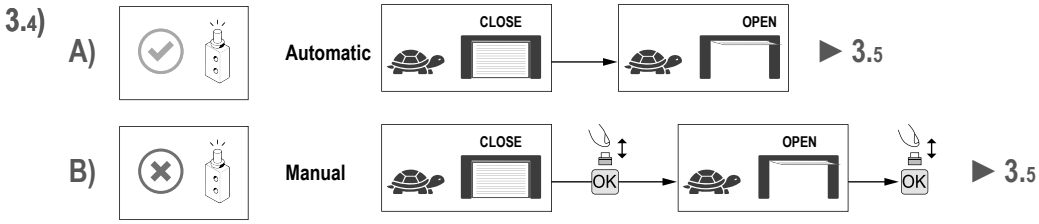
Step 3 APPRENDIMENTO CORSA - TRAVEL LEARNING - APPRENTISSAGE DE LA COURSE

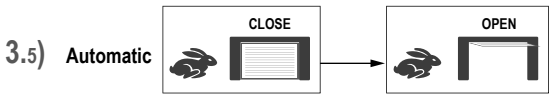
	FINECORSA LIMIT SWITCHES FINS DE COURSE

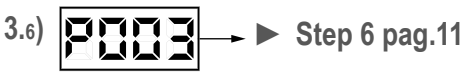






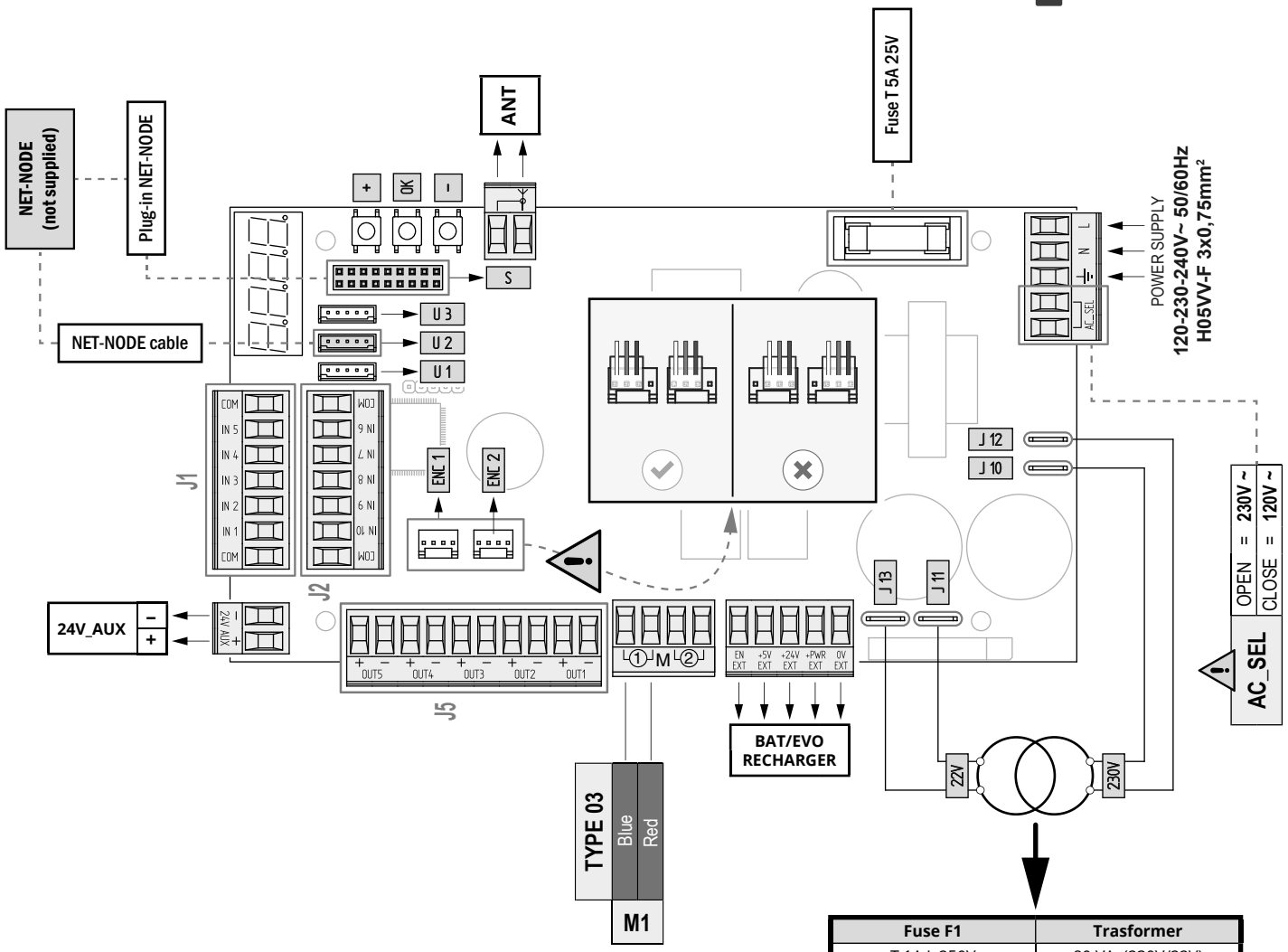




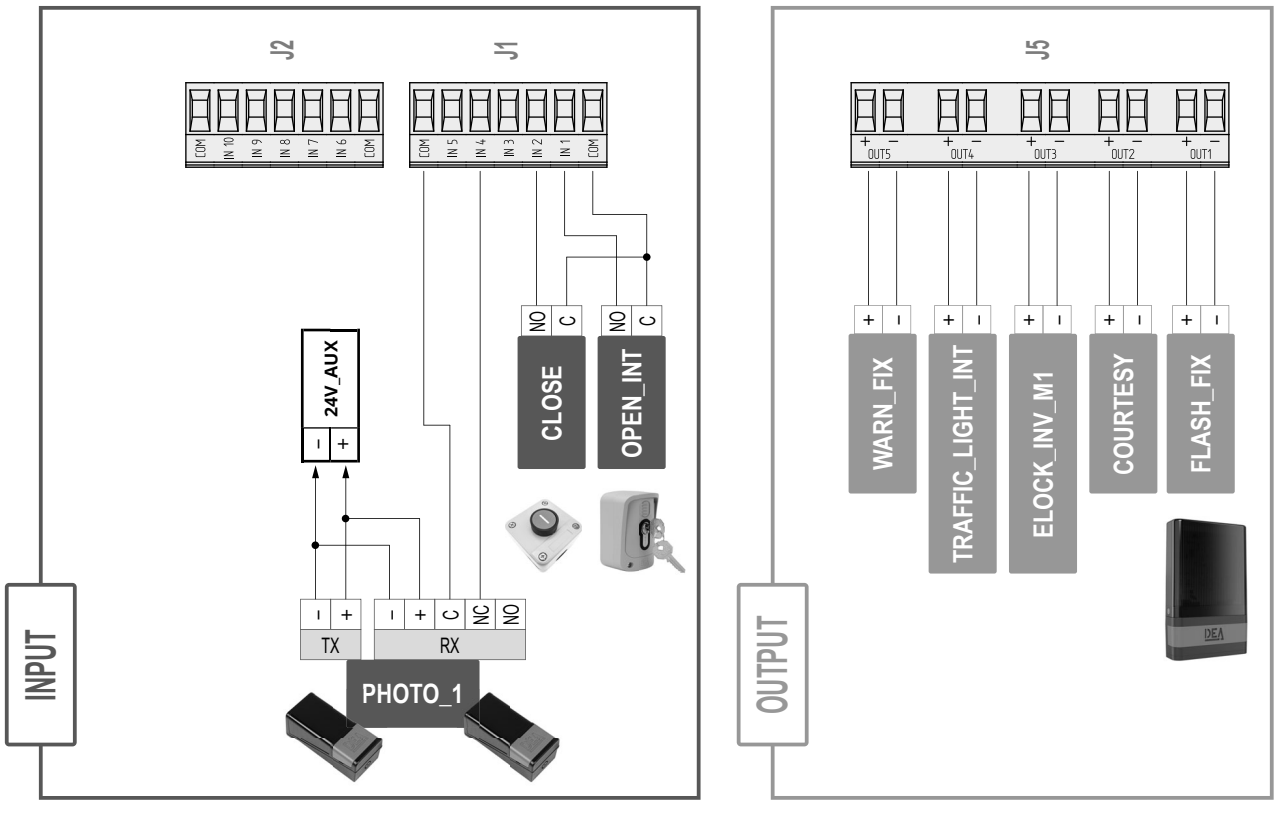


WIRING DIAGRAM

-03-



Fuse F1	Trasformer
T 1A L 250V	80 VA (230V/22V)
T 2A L 250V	120 VA (230V/22V)
T 2A L 250V	150 VA (230V/22V)
T 2A L 250V	250 VA (230V/22V)
T 3,15A L 250V	

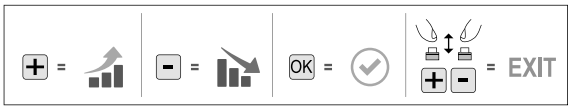


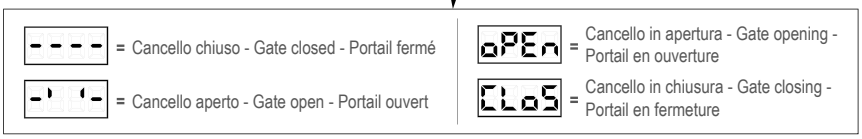
SETTINGS

Step 1 POWER ON - MENÙ NAVIGATION



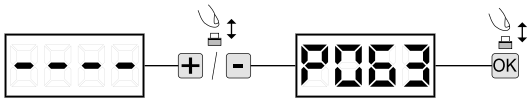
MENÙ NAVIGATION





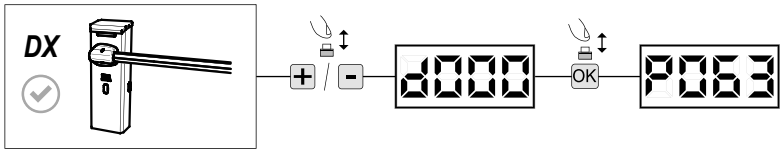
Step 2 DIREZIONE MARCIA - TRAVEL DIRECTION - SENS DE DÉPLACEMENT

2.1)



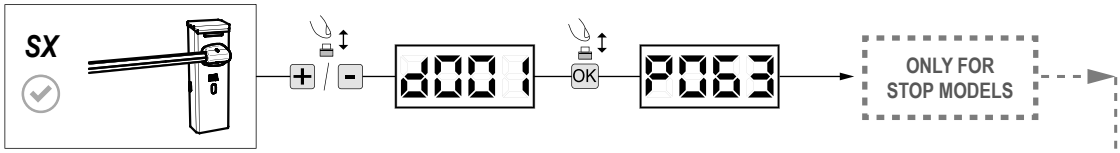
2.2)

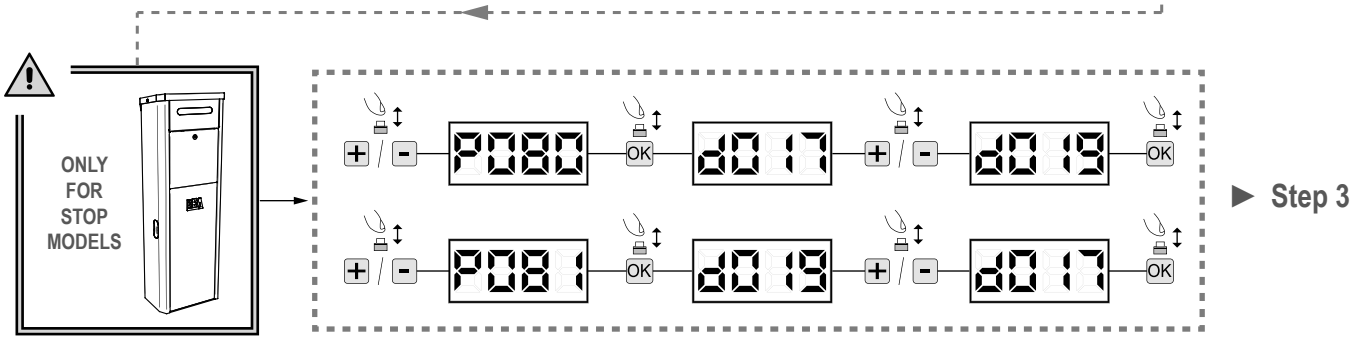
A)



► Step 3

B)





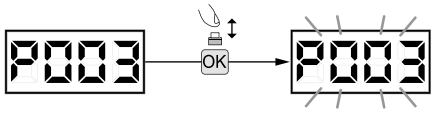
► Step 3

Step 3 APPRENDIMENTO CORSA - TRAVEL LEARNING - APPRENTISSAGE DE LA COURSE

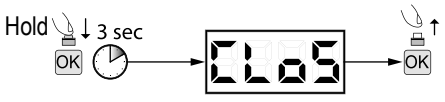
3.1)



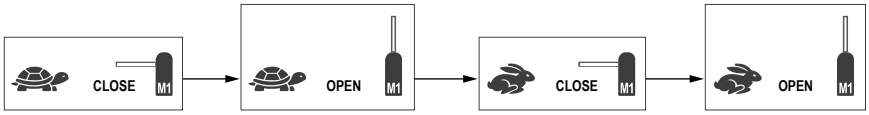
3.2)



3.3)



3.4) Automatic



3.5)

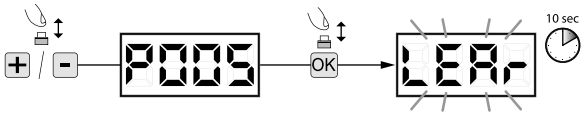


► Step 6 pag.11

COMPLETION SETTINGS

Step 6 AGGIUNTA RADIOCOMANDO - ADD REMOTE - AJOUT D'UN ÉMETTEUR RADIO

6.1)



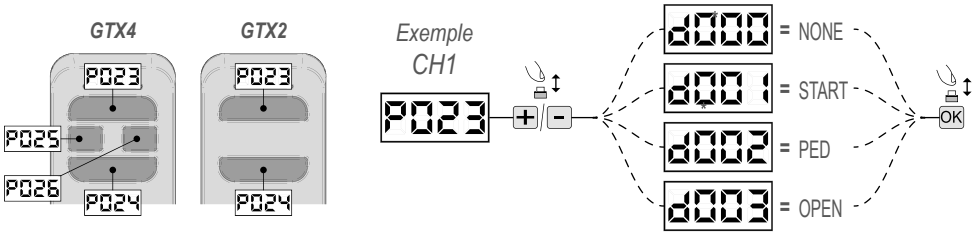
6.2)



6.3)



Impostazione tasti del radiocomando - Remote button configuration - Configuration des touches de l'émetteur



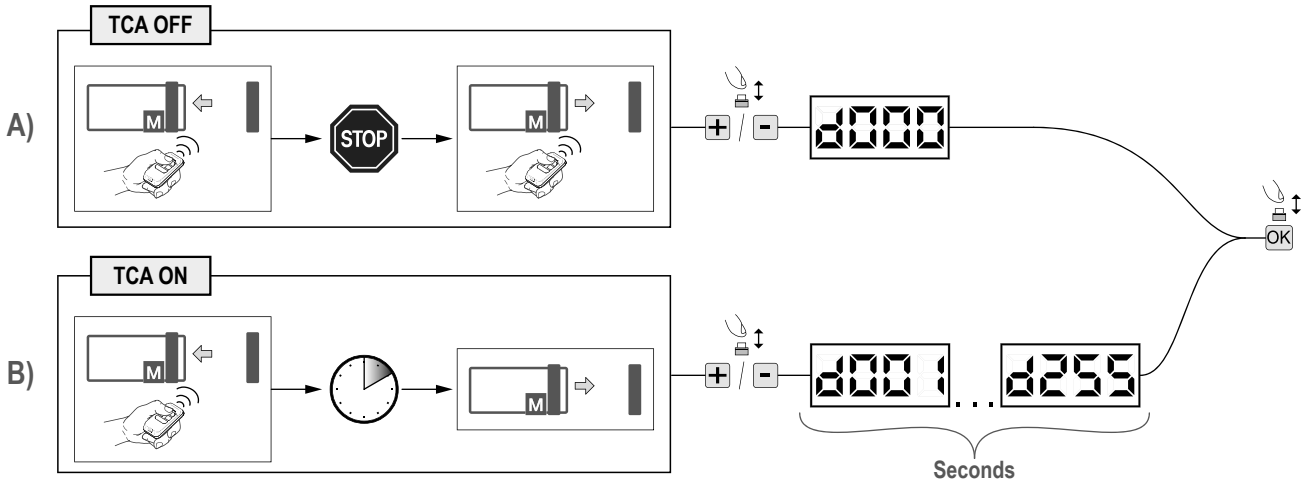
* **NONE** = Disabilitato - Disabled - Désactivé
PED = Pedonale - Pedestrian - Piéton

Step 7 TEMPO DI CHIUSURA AUTOMATICA - AUTOMATIC CLOSING TIME - TEMPS DE FERMETURE AUTOMATIQUE

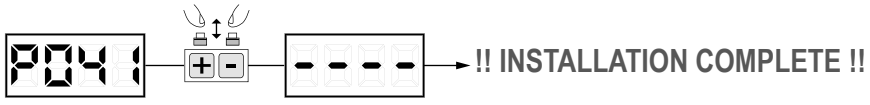
7.1)



7.2)



7.3)



Full manual

[IT] *Lista funzioni più utilizzate* - [EN] *List of most commonly used functions* - [FR] *Liste des fonctions les plus utilisées*

P001	**[IT]** Conferma il movimento e la direzione dell'operatore 1. [+] apre, [-] chiude. **[EN]** Confirm operator 1 movement and direction. [+] opens, [-] closes. **[FR]** Confirmer le mouvement et le sens de l'opérateur 1. [+] ouvre, [-] ferme.
P002	**[IT]** Conferma il movimento e la direzione dell'operatore 2. [+] apre, [-] chiude. **[EN]** Confirm operator 2 movement and direction. [+] opens, [-] closes. **[FR]** Confirmer le mouvement et le sens de l'opérateur 2. [+] ouvre, [-] ferme.
P007	**[IT]** Ripristino dei soli parametri di funzionamento. **[EN]** Restore operating parameters only. **[FR]** Restauration des seuls paramètres de fonctionnement.
P010	**[IT]** Ripristino della sola configurazione degli ingressi/uscite. **[EN]** Restore input/output configuration only. **[FR]** Restauration de la seule configuration des entrées/sorties.
P031 **P034**	**[IT]** Regola la velocità di rallentamento in apertura (P031) e chiusura (P034). **[EN]** Adjusts the slowdown speed during opening (P031) and closing (P034). **[FR]** Règle la vitesse de ralentissement en ouverture (P031) et en fermeture (P034).
P032 **P033**	**[IT]** Regola la velocità massima in apertura (P032) e chiusura (P033). **[EN]** Adjusts the maximum speed during opening (P032) and closing (P033). **[FR]** Règle la vitesse maximale en ouverture (P032) et en fermeture (P033).
P035 **P036**	**[IT]** Regola lo spazio di rallentamento in apertura (P035) e chiusura (P036). **[EN]** Adjusts the slowdown distance during opening (P035) and closing (P036). **[FR]** Règle l'espace de ralentissement en ouverture (P035) et en fermeture (P036).
P037 **P038** **P039** **P040**	**[IT]** Regola la forza dell'operatore (1%=massima sensibilità / 100%=disattivata). **[EN]** Adjust operator force (1% = maximum sensitivity / 100% = disabled). **[FR]** Régler la force de l'opérateur (1 % = sensibilité maximale / 100 % = désactivée).
P045	**[IT]** Regola lo sfasamento in apertura del motore 2. **[EN]** Adjusts the opening delay of motor 2. **[FR]** Règle le décalage en ouverture du moteur 2.
P046	**[IT]** Regola lo sfasamento in chiusura del motore 1. **[EN]** Adjusts the closing delay of motor 1. **[FR]** Règle le décalage en fermeture du moteur 1.
P047	**[IT]** Attiva/disattiva la funzione di condominiale (ignora il secondo e i successivi comandi di start). **[EN]** Enable/disable collective mode (ignore the second and subsequent start commands). **[FR]** Activer/désactiver la fonction de collectivité (ignorer le deuxième ordre de démarrage et les suivants).
P049	**[IT]** Attiva/disattiva la funzione Passo-Passo (d000=disattivata) / Inversione (d000). **[EN]** Enable/disable Step-by-Step function (d001) / Reversal (d000). **[FR]** Activer/désactiver la fonction Pas à Pas (d001) / Inversion (d000).
P057	**[IT]** Attiva/disattiva la facilitazione sblocco manuale da cancello chiuso. **[EN]** Enables/disables assisted manual release with the gate closed. **[FR]** Active/désactive l'assistance au déverrouillage manuel lorsque le portail est fermé.
P061	**[IT]** Attiva/disattiva la funzione Energy Saving. **[EN]** Enable/disable Energy Saving function. **[FR]** Activer/désactiver la fonction Energy Saving.

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