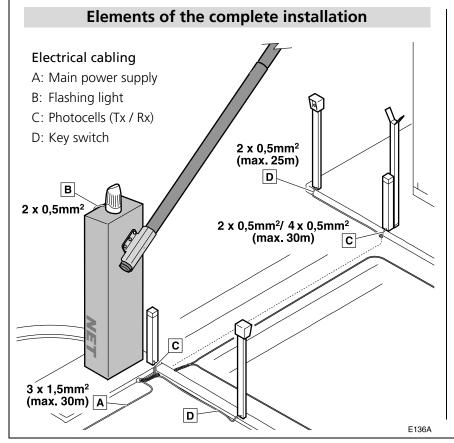
ERREKA

Quick installation and programming guide

This quick guide is a summary of the complete installation manual. The manual contains safety warnings and other explanations which must be taken into account. The most recent versions of this guide and the installation manual are available at the "Downloads" section on Erreka's website. http://www.erreka.com

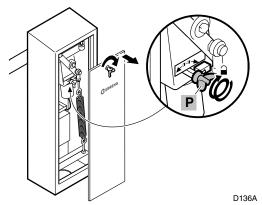
IMPORTANT NOTE

The options and functions described in this guide apply for the firmware version indicated on the circuit. The firmware, as part of a process of continuous improvement, is subject to new functionalities or upgrades being included as a result of new versions which are not necessarily compatible with previous ones. For this reason, some options or functions may differ or be unavailable if your firmware is older than shown in this guide.



Unlocking

▲ Unlocking should be carried out with caution. If the barrier is not balanced or the arm is not mounted, the internal spring may cause a violent movement.



Unlocking (manual operation):

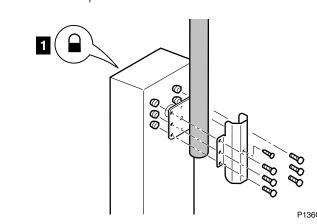
turn the wing knob (P) clockwise until it stops.

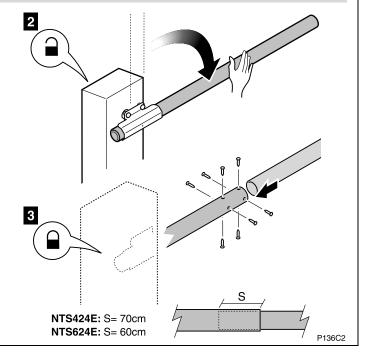
Lock (motorised operation):

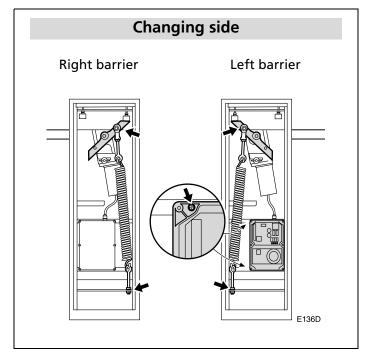
turn the knob (P) anti-clockwise until it locks.

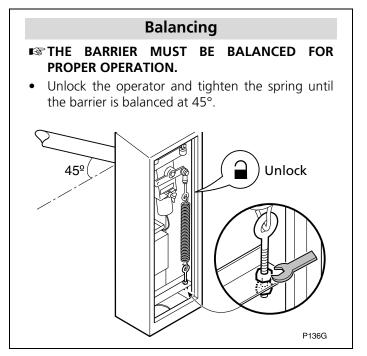
Arm assembly

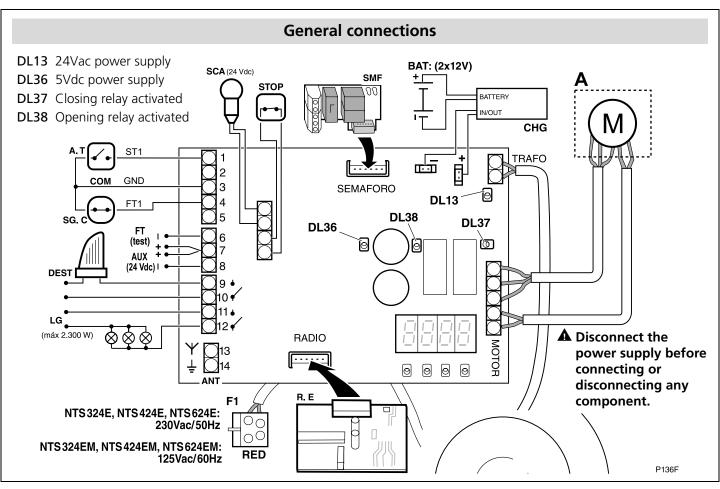
- The barrier is supplied for assembly to the right. For assembly to the left, carry out the "Changing side" (see next page) before mounting the arm.
- **1** Lock the operator and mount the first section.
- **2** Unlock the operator and manually lower the arm.
- **3** Lock the operator and mount the second section.

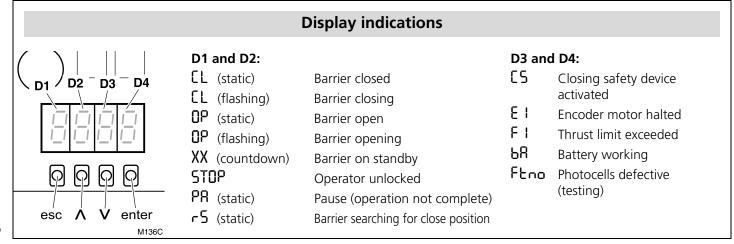


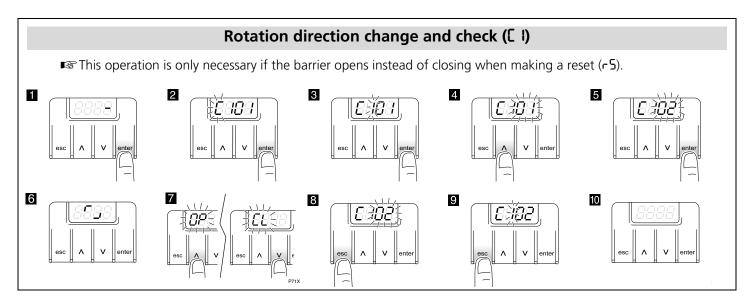


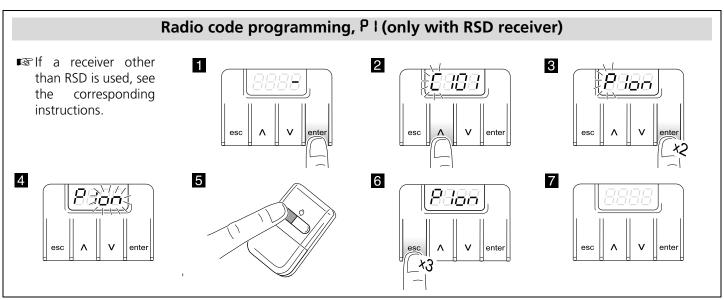




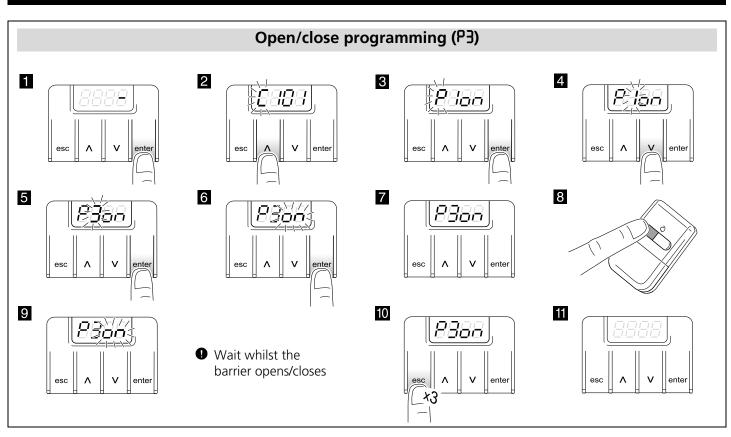








The travel of the barrier must be programmed for correct operation



Complete programming chart

D1	D2	Parameter	D3	D4	Pre- determined option	Options or values
	1	Motor turning direction	0	1	Х	
						MINE
			0	5		
	Ч					Disabled
	5	Closing safety device (photocell or strip)	0	0	Х	Device not installed
			ŀ	0		Device without testing
			ŀ	ŀ		Device with testing
ρ	ŀ	Total opening radio code programming	0	П		
	5					Disabled
	3	Barrier open/close programming	0	п		
R	1	Functioning mode	0	1		Automatic
			0	5	Х	Step-by-step
	5	Standby in automatic mode	05,	09	IS	59 = 59 sec.; 25 = 2 min. 50 sec., etc
	3					Disabled
	0	Flashing light	0	1	Х	No warning
			0	5		With warning
	ł	Garage light time	05,	09	03	59 = 59 sec.; 25 = 2 min. 50 sec., etc
	5	Barrier speed	0	15	03	0 I: minimum speed; 05: maximum speed
	3	Slow down speed	0	15	02	0 I: minimum speed; 05: maximum speed
	Ч	Slowdown distance	0	05	00	00: minimum distance; 05: maximum distance
	5					Disabled
	6	Maximum thrust	0 1	09	05	0 I: minimum thrust; IO: maximum thrust
	7	Closing photocell used during standby (in automatic mode only)	0	1		Immediate close
			0	5	Х	Restart standby time
			0	3		Has no effect
	8	Pushbutton operation during standby (in automatic mode only)	0	1		Immediate close
			0	5	Х	Restart standby time
			0	3		Has no effect
	9	Opening mode	0	1	Х	Opening in accordance with the mode selected in the main functions (F)
			0	5		Collective opening (the control board does not obey the commands during opening)
			0	3		Step-by-step opening (the barrier halts if a key command is activated during opening. The barrier closes if activated again)
п	I	Operations carried out	X	X		Indicates the cycles completed, multiplying the indicated figure by an amount, for example: 58 indicates 6,800 cycles completed 58 indicates 68,000 cycles completed