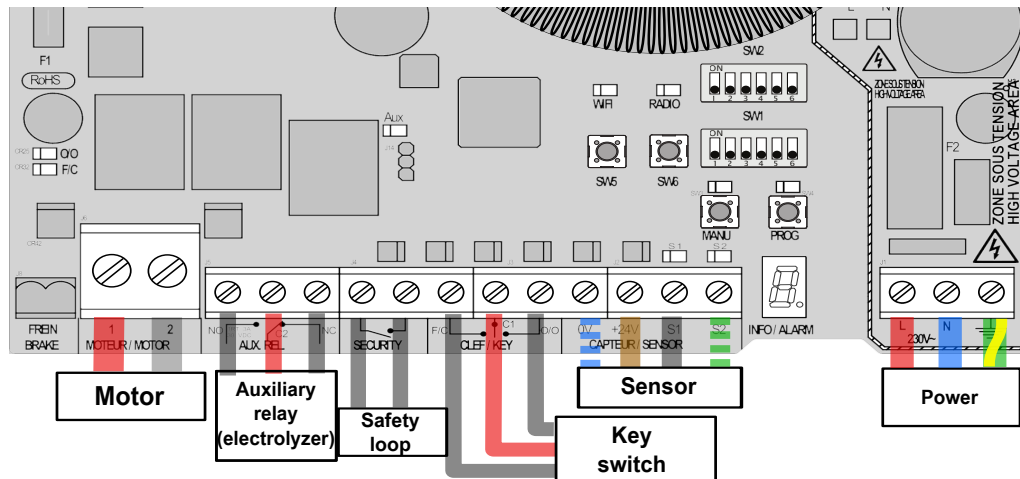


AN1232, AN1252, AN1282



Ref: [007010-01]

Quick Start

MANUAL mode

- 1- Press the "MANU" push button. The orange LED then lights steadily. The "INFO/ALARM" display shows **A**.
- 2- Using the command device or the push button "SW5" or "SW6" make the cover move. While opening the "O/O" LED will light, while closing the "F/C" LED will light.

WARNING : in the MANUAL mode, there is no auto-stop. Any former stop point has been erased.

PROGRAMMING mode : end position stop points setting.

- 1- Place the pool cover in rolled-up (fully opened) position. Use the MANUAL (override) mode when needed.
- 2- Press on the "PROG" push button. The blue LED right above lights up. The "INFO/ALARM" display shows **P**.
- 3- Unroll the cover by holding the command switch on closing position.
- 4- during the closing, to add an acceleration ramp, stop the cover for 10s at the selected position to set the end of the acceleration ramp. Then resume closing until the final position.
- 5- Release the command device switch as soon as the pool is fully covered.

WARNING : always finish programming sequence by a closing action.

- 6- Press the "PROG" push button again to complete programming. Then the blue LED turns off and the control changes to "AUTO-STOP" mode, thus the "INFO/ALARM" display will show **A**.

RADIO pairing for wireless devices

- 1- Press and hold the "PROG" push button for around 2s until the blue LED right above starts blinking. Then release "PROG" push button and press "SW6" push button, the "RADIO" blue LED right above starts blinking instead of.
- 2- When pairing is successful, the pairing operation is automatically ended : the blue LED "RADIO" blinks quickly and then turns off. Whenever you don't want to achieve pairing you can exit this mode at any time by pressing the "SW6" push button again. In that case the "RADIO" blue LED turns off.

INFO/ALARM display

Symbol	State	Info*	Description
B	Blinking	Info*	Electronic board initializes when powered.
A	Fixed	Info*	MANUAL mode.
P	Fixed	Info*	PROGRAMMATION mode.
A	Fixed	Info*	AUTO-STOP mode.
A	Blinking	Info*	Reference current recording has to be done.
L	Fixed	Info*	Acceleration ramp set.
0	Fixed	Alarm	Sensor supply fault.
0	Blinking	Info*	Power supply fault.
1	Fixed	Alarm	Power circuit out of order.
2	Fixed	Info*	Electric pulse detected on the sensor despite the motor is stopped.
3	Fixed	Alarm	The safety loop is opened.
4	Fixed	Alarm	Sensor fault.
5	Fixed	Alarm	Motor protection fuse "F1" has blown.
5	Blinking	Alarm	Motor max current exceeded.
6	Fixed	Info*	Motor tension high (cover up-thrust). You may use optional AN1162 brake.
6	Blinking	Info*	Motor tension excess (cover up-thrust). You may use optional AN1162 brake.
7	Fixed	Alarm	Overload fault.
8	Fixed	Alarm	Anti-tearing protection triggered.
9	Fixed	Info*	Power circuit low supply.

Info* : for your information only. No change in the way the control works.



Never leave a child out of your sight near the pool.



When you move the pool cover Always keep it at sight.

These quick start instructions are for qualified people only.

DIP switch « SW1 »		
1	OFF	ON
1	Maintained contact during opening.	Quick push on command device to open
2	Maintained contact during closing.	Quick push on command device to close (not allowed in France according to NF P90-308).
3	Safety loop disable.	Safety loop enable.
4	No pulse count when motor is off.	Pulse count when motor is off enable.
Setting motor sensor type.		
6	Low speed contact breaker or electronic sensor	5 6
		5 6
		5 6
5	High speed electronic sensor	5 6
		5 6
		5 6
6	High speed electronic double sensor	5 6
		5 6
		5 6

DIP switch « SW2 »		
1	OFF	ON
1	Overload detection disabled	Overload detection enabled
2	Anti-tearing protection	Anti-tearing protection
3	Anti-tearing OFF	Anti-tearing high sensitivity
4	Anti-tearing medium sensitivity	Anti-tearing low sensitivity
Motor current max limit setting		
6	Disabled	4 5 6
		4 5 6
		4 5 6
5	Max. 4A	4 5 6
		4 5 6
		4 5 6
4	Max. 5A	4 5 6
		4 5 6
		4 5 6
3	Max. 7.5A	4 5 6
		4 5 6
		4 5 6
2	Max. 10A	4 5 6
		4 5 6
		4 5 6
1	Max. 12.5A	4 5 6
		4 5 6
		4 5 6