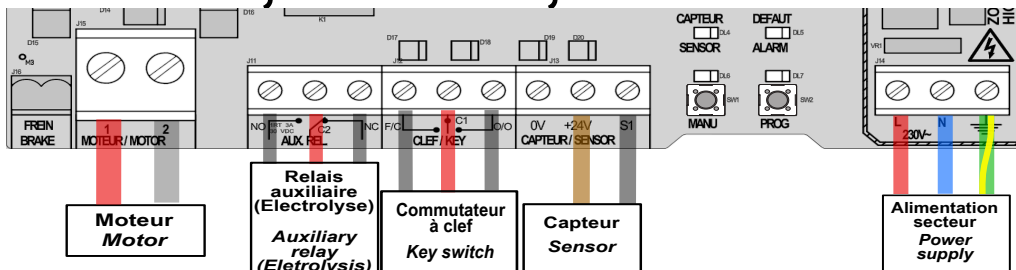


AN1072, AN1030, AN1040

Ref. [007011-01]



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

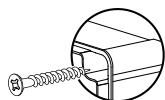


When you move the pool cover Always keep it at sight.

These quick start instructions are for qualified people only.

Quick Start

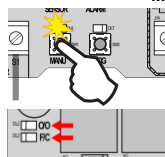
Installation



- Mark the position of holes to drill on the wall using the provided template. The related holes on the box are located at the four corners.

Warning : do not place screws anywhere else in the box, This may void the warranty.

MANUAL mode

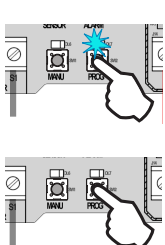


When wiring is completed and power set:

- 1- Press the "MANU" push button. the orange LED then lights steadily.
- 2- Check the rotation of the motor using the command device. The "O/O" LED will light when opening, the "F/C" LED will light when closing.

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

PROGRAMMING mode : end position stop points setting.

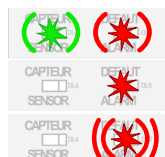


- 1- Place the pool cover in rolled-up (fully opened) position. Use the MANUAL (override) mode when needed.
- 2- Press on the "PROG" push button. The blue LED right above lights up.
- 3- Unroll the cover by holding the command switch on closing position.
- 4- Release the command device switch as soon as the pool is fully covered.
- 5- When needed, rewind the cover using the command device, then unroll the cover again.

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.

LEDs color code



- When powering the control, the red and green LEDs blink shortly.



- The "DEFAULT/ALARM" red LED lights up fixed when a motor overload is detected (this doesn't work in MANUAL mode).



- The "DEFAULT/ALARM" red LED blinks quickly it means an electronic failure, the control must be sent back to the factory.



- The "CAPTEUR/SENSOR" green LED normally blinks when the motor is running.



- When the "CAPTEUR/SENSOR" green LED remains shut off or lights fixed, it means a motor sensor failure. After 3 seconds the "DEFAULT/ALARM" red LED lights up too.



- Rarely will the two LEDs be lighted up fixed together. If the case, it means a software fault. Then endpoints must be reset by using the PROGRAMMATION mode