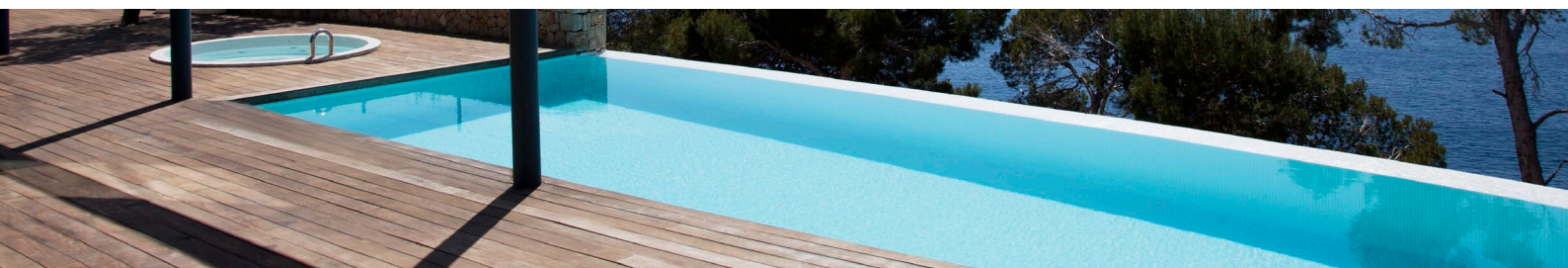


CONTROL BOX

SIREM motorizations for immersed automatic pool covers



POWER SUPPLY
OVERVOLTAGE PROTECTION
PROGRESSIVE START
END RUNS SETTING
CLOSING INDICATION FOR SALT WATER CHLORINATOR AND FILTER PUMP

INTERFACE :

- Easy end runs setting
- Switches :
 - Using mode choice (automatic or manual)
 - Configuration choice
- LED indications :
 - Power supply voltage 24V
 - Motorization configuration
 - Closing cover for water salt chlorinator and filter pump
 - Dysfunctions

BOX :

- IP55
- Easy wiring
- Fixation screws included

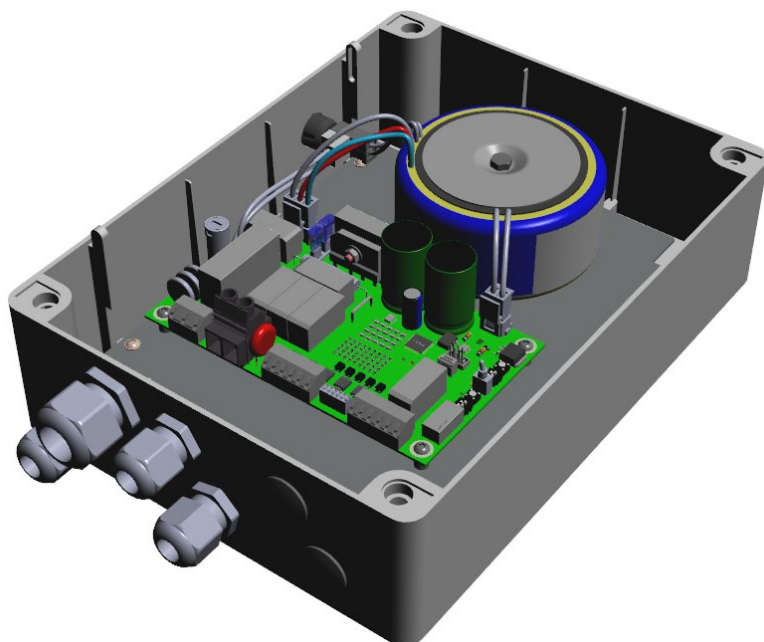
TECHNICAL FEATURES :

- 230 VAC - 50/60 Hz power supply
- 24Vdc transformer
- Fuse protection
- Working temperature : from +0 to +50°C
- Relative hygrometry up to 80%

STANDARD COMPLIANCE :

- NF EN 55014-2
- EN 60335-1
- CEM

These standards comply with the french rules of the NPF 90308 standards



CARD DETAILS

200VA Power transformer

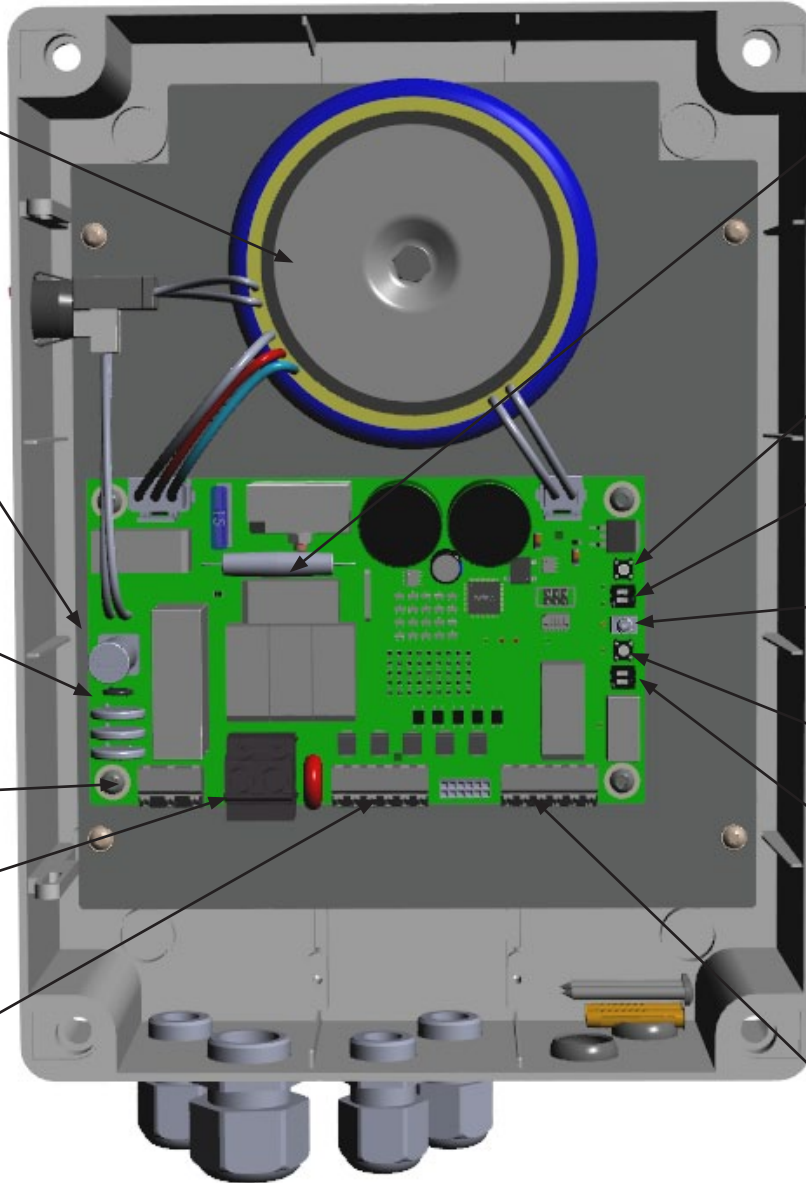
Fuse support for quick fuse 2A/250Vac

Varistor

Supply removal terminal

Screwed terminal for the motor power cable

Removal terminal for :
 - Hall effect sensor
 - key remote control
 - counter card sensor



Integrated electric brake

Acquitment

Motorization type

Forced mode

Initialization button

Auto/manu button

Removal terminal for :
 - pump drive
 - salt water chlorinator drive

REMOVAL TERMINAL DETAILS

Secteur (1)			Moteur (2)		CCH (3)			Télécommande (4)			CCT (5)		Electrolyseur (6)			Pompe (7)		
L	T	N	-	+	Capt	+	-	Com	Sens1	Sens2	Sens1	Sens2	NC	Com	NO	NC	Com	NO

BOX DIMENSIONS

