

PIPELINE SAFETY ELECTRONICS CONTROL



ST1 and ST2 electronic equipment for the protection of pumps and actuators in pipes. Equipped with green drivers of normal operation, red alarm pilots and manual reset pushbutton. Custom programming for complex installations.

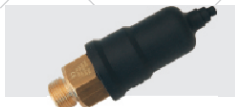
ST1



Electronic control flow in pipes for sensor SENST1.

Voltage 220-240Vac
Frequency 50-60Hz
Input SENST1 Sensor
Output NC Relay Contact
Run Led Green
Fail Led Red
Reset Push button

SENST1



ST1 sensor.
 Dim:35x35x90mm.

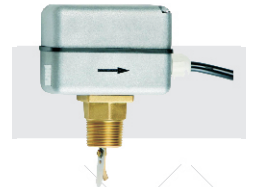
ST2



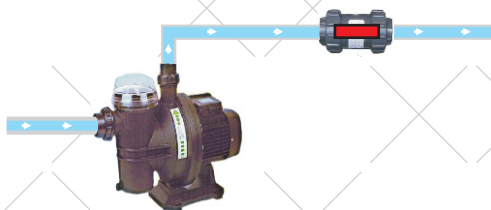
Electronic control flow in pipes for sensor SENST2.

Voltage 220-240Vac
Frequency 50-60Hz
Input SENST2 Sensor
Output NC Relay Contact
Run Led Green
Fail Led Red
Reset Push button

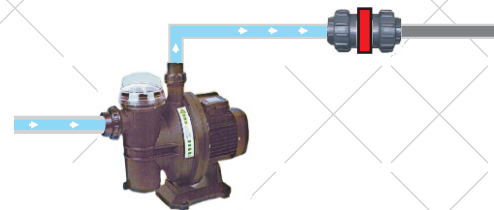
SENST2



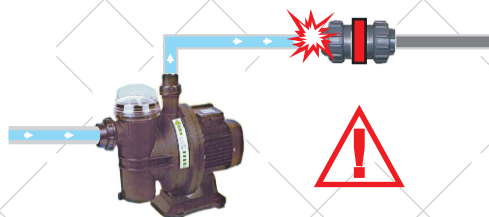
ST2 sensor.
 Dim:100x150x60cm.



The water circulates normally, when the valve is open and the pump is running.



Water does not circulate normally when the valve is closed and the pump is running.



If the valve does not open, after a while the tube PVC will break.

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