

TERE'O

Analysis, Control & Dosing / Tri-parameters **Public pools, Campings, Hotels, Spas, Thalassotherapy...**

The simple solution to treat and manage your pools



INTEGRATED COMMUNICATION - GSM, Wifi, Ether-

Real-time and remote control of measurement, alarms, historical...

Alarms by email or SMS + Access to MYSYCLOPE.COM



TERE'O

Analysis, Control & Dosing Tri-parameters

TERE'O range: pH + ORP or Chlorine or Bromine + Temperature measurement

ADVANTAGES:

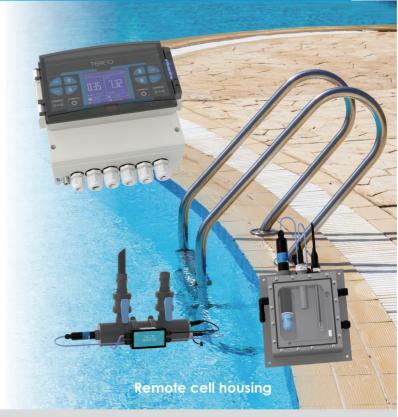
- Tri-parameters controller
- Low operating cost compared to colorimetry
- Easy to install and use
- Turnkey equipment
- Stability and accuracy of measurements
- Adaptable to all types of pool volume
- Adaptable to all types of chlorine or bromine
- Direct sensor connection or possibility to deport the cell measurement from several meters to the controller
- Direct calibration witout action on the sensors
- Fast and continuous measurements (no sampling time)
- Control of: dosing pumps, chlorine gas, chlorine dioxide, chlorine tank, ozone generators...
- Attractive price

TECHNICAL FEATURES:

- ▶ 3 measuring inputs
- ▶ 1 control input for enslavement of regulation 2 power relay outputs for regulation
- 1 communication protocol
- ► MODBUS RTU (RS485)
- ▶ Supply: 90 V 240 V / 50-60 Hz
- ▶ LCD display128x128 pixels

FUNCTIONALITIES:

- ▶ 1 proportional control mode
- ▶ 1 ON/OFF control mode with hysterisis
- ▶ 1 stop control mode or forced march



Special package:

- → Complete panel: turnkey solution, pre-mounted and pre-wired with or without dosing pumps and tanks
- → Complete controller kit: controller + sensors + cells + prefilter
- → Controller: controller alone

ALARMS:

- ▶ Depending on low/high threshold
- ▶ Flow control of measurement cell
- Operation possible in automatic mode, forced march or stop independent for each parameter



Rue du Bruscos - 64230 SAUVAGNON - France Tél.: +33(0)5 59 33 70 36 / Fax: +33(0)5 59 33 70 37 syclope@syclope.fr / www.syclope.fr

/clope@syclope.fr / www.syclope.fr

Retailer stamp