

Analysis, Control and Dosing / Single parameter
Public swimming pools, Camping, Hotels, Spas...

THE EFFICIENT SOLUTION FOR POOL TREATMENT



Single parameter measurement:

- ▶ pH
- ▶ ORP - Redox
- ▶ Chlore
- ▶ Dioxyde de chlore
- ▶ Brome



ADVANTAGES :

- + Turnkey equipment
- + Easy to install and use
- + For all types of pool volume and all types of chlorine and bromine
- + Self-diagnosis: sensors maintenance indication
- + Attractive price and low operating cost

INDIG'O range: pH, ORP, Chlorine, Dioxide chlorine, Bromine

Advantages :

- Single parameter controller
- Low operating cost compared to colorimetry
- Easy to install and use
- Turnkey equipment
- Stability and accuracy of measurements
- Without analysis chemical reagents
- Calibration without any sensors intervention
- Operating with all types of chlorine (stabilized or not - DPD measure)
- Adaptation to all types of pools volume (sports pool, spas...)
- Quick and continuous measurement (no calibration time)
- Dosing pumps, chlorine gas, chlorine dioxide, chlorine tanks, ozonator controls
- User-friendly menu, intuitive and easy programming

Technical parameters:

- ▶ 1 x 4-20 mA input for amperometric or potentiometric (pH or ORP) sensor
- ▶ 1 dry contact input (break with delay)
- ▶ 1 transfer 4-20 mA output
- ▶ 1 output relay for regulation 240 VAC
- ▶ 1 alarm output on relay by dry contact
- ▶ Supply: 90 V - 240 V / 50-60 Hz
- ▶ LCD display 128x128 pixels

Features:

- ▶ 1 self-proportional mode
- ▶ 1 OFF mode

Alarms:

- ▶ Depending on low/high threshold
- ▶ Flow control of measurement cell



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

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