

# PANpilot pH Rx



## Simultaneously regulates pH and chlorine or bromine levels (mV)

Suitable for controlling an electrolytic cell or the dissolution of chlorine or bromine tablets.

Private  
pools

Public  
pools

Hot  
tubs

- pH\*\*:  
3L/h metering pump



- Chlorine or bromine output:  
230 VAC outlet with pre-wired power  
connections



- Panel dimensions:  
58 x 38 x 15 cm



- Professional analysis chamber:
  - Redox sensor
  - pH sensor
  - Flow detection
  - Sampling valve



### INNOVATIVE

- PANpilot® simultaneously regulates pH and chlorine\* or bromine levels.
- It simultaneously displays the redox value (chlorine content (mV)) and the pH value.
- The sensors are protected against induced electric currents in the water.

### SAFE

- Volumetric alarm preventing the chemical container running dry
- Dosage proportional to pH and chlorine requirements
- Jack input connectors for detection of empty pH and chlorine containers

### VERSATILE

- Intended for public pools (up to 200m³) and private pools (up to 300m³)
- Chlorination: select the appropriate chlorination method (electrolytic cell, dosing pump, solenoid valve).
- Suitable for an attendance of 1person/2m³/day.

### WARRANTY

- Device: two years | Sensors: one year

- Supplied with a **complete kit** for quick and easy installation:



### AvadyConnect® Web Interface



Device predisposed to receive the **AVADYCONNECT®** option to remotely consult and control pool related data.



**ADVANTAGE** A single dashboard to remotely manage the maintenance of all your pools. You can now remotely change device settings, receive low level of product alerts, check data history and graphs etc.

Discover our web interface at [www.avadyconnect.com](http://www.avadyconnect.com); username and pw: demo

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\* To ensure correct redox measurement, make sure that the stabiliser content in the pool does not exceed 15 ppm (15 mg/l).

\*\*Incompatible with hydrochloric acid

AYPA1011

AVADY POOL | 9 Chaussée Jules César · Bât 4 Hall 406 · 95520 OSNY · France

Tel.: +33 1 34 48 16 03 | [contact@avadypool.com](mailto:contact@avadypool.com) | [www.avadypool.com](http://www.avadypool.com)

Users are responsible for ensuring that these products meet their needs.

