



Physico pH[®] Rx



Simultaneously regulates pH and chlorine or bromine (mV).

*Suitable for controlling an electrolyser or dissolving chlorine or bromine rollers.
For public pools, suitable for an attendance of 1 to 2 people / 10m³ / day.*

Private
Pools

Public
Pools

Hot
Tubs

AYPA1212



Scan to
discover!

• pH output :
230 Vac pre-powered output socket



pH

• Chlorine or Bromine output :
230 Vac pre-powered output socket



Rx
Cl/mV



- Professional analysis chamber:
 - Redox sensor
 - pH sensor
 - Flow detection
 - Sample collection

Flw

- Panel dimensions:
58 x 38 x 17 cm

INNOVATIVE

- The Physico pH Rx simultaneously regulates pH and chlorine* or bromine.
- Displays simultaneously the ORP value and the pH value.
- Probes protected against electric currents induced in water.

**For the redox measurement to work, make sure that the pond has a stabilizer level not exceeding 15 ppm (15mg/l)*

SECURE

- Volumetric alarm preventing any emptying of the chemical container.
- Dose proportional to the demand for pH and chlorine.
- Jack input connectors for :
 - detection of empty pH and chlorine containers**
 - temperature sensor** (AYAC100605).

***According to the option chosen*



COMPLETE

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



POLYVALENT

- For public (1 to 2 people / 10m³ / day) and private pools.
- Chlorination : choose the appropriate chlorination method (electrolyser, dosing pump, solenoid valve...).

WARRANTY

- Device: two years | Sensors: one year.

Web AvadyConnect[®] Interface



By installing the **optional AVADYCONNECT[®] COMMUNICATION KIT**, this device will allow the user 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; username and pw: demo

AYAC100524

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

