



# Control Station Panel

## WATER TREATMENT CONTROL SYSTEM FOR RESIDENTIAL AND COMMERCIAL POOLS

- Control box, **fully equipped, assembled to professional standards.**
- Available in 5 versions to suit all needs.
- Continuous measurement of water parameters.
- Controlled injection for disinfection of the pool.
- Temperature probe and flow switch included.
- **5 auxiliary relays for control** and management of filtration cycles, regulation of heating, lighting and additional equipment (outside lighting, pool features, etc.).
- **Capable of controlling several salt chlorinators.**
- As an option: dosing pumps, Ethernet or WiFi module, touch screen.



**INCLUDED**



Control of the 4 auxiliary outputs



Control of filtration and VS pumps



All your parameters are managed by a dedicated free **Hayward® Poolwatch app** (WiFi connection).

**CONTROL STATION PANEL**

Description	HCCPHORPA	HCCPHCLA	HCCPHCL2A	HCCPHCLORPA	HCCPHCL2ORPA
	pH + ORP + Temperature	pH + Free chlorine + Temperature	pH + Free chlorine + Temperature	pH + ORP + Free chlorine + Temperature	pH + ORP + Free chlorine + Temperature
Dimensions	700 x 600 x 175 mm				
Display	2,8" TFT color				
Flow switch	Included				
Temperature probe	Included				
Probe holder	Supplied and strainer cartridge assembled to the panel (65 microns)				
Free chlorine probe	No	Amperometric	Potentiostatic	Amperometric	Potentiostatic
pH probe	Yes	Yes	Yes	Yes	Yes
ORP probe	Yes	No	No	Yes	Yes
Power supply	230 Vac 50/60 Hz				
Electronic box	Fireproof black ABS plastic				
Weight	12 kg				

**OPTIONS FOR CONTROL STATION PANEL**

Description	Reference
Remote management via WiFi module (poolwatch)	RS4WI-OPTION-W
Remote management via Ethernet (poolwatch)	RS4NET-OPTION-L
Touch Screen	CTS-OPTION-TS
Peristaltic pump	KBPER (1,5 L/h)
Electromagnetic pump	KB5-5 (5 L/h) - KB10-5 (10L/h) - KB20 (20L/h)
Empty tank signal	AQR-PLUS-CANNE
HDMI screen visualization	RS1HDMI