

Water level control systems

BUILT-IN WATER LEVEL CONTROL



COMPOSITE MATERIAL | STAINLESS STEEL | 3 - 4 SENSORS | MADE IN ITALY

- Made of stainless steel and composite material
- Recessed wall mounting
- Available with 3 or 4 sensors
- Sensors adjustable in height

The CLP built-in water level control for fountains, with fiberglass recess and stainless steel framework and grid, allows to guarantee a minimum water level in the fountain tank and to restore the nominal one, thanks to the filling function and to the 3 or 4 sensors with 5 m cable installed on a regulation slider.

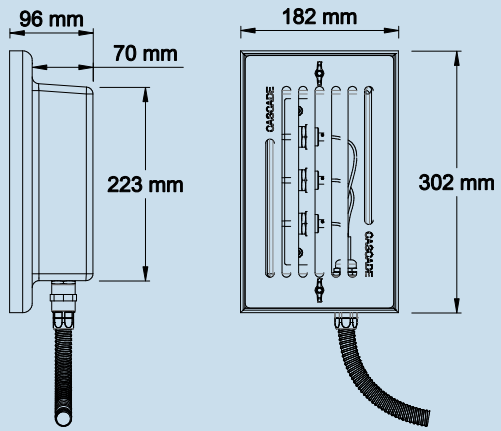
The introduction of the fourth sensor when necessary, besides filling, allows also to stop the pump to avoid its dry functioning.

Its limited dimensions make it ideal to be integrated inside the thin fountain walls.

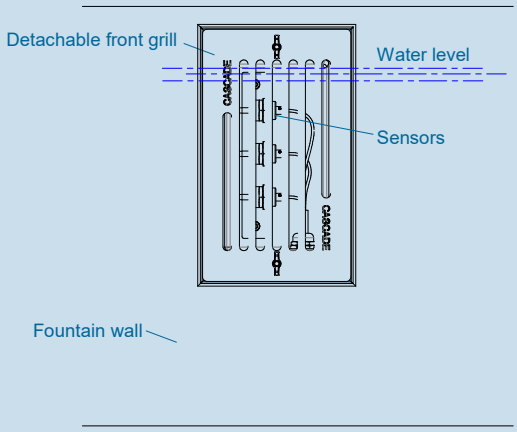
To be used directly inside the fountain, when a compensation tank is not available.

To be used with 3/4-sensor water level controller or 3/4-sensor water level control group.

DIMENSIONS



APPLICATION



	3-SENSOR CLP	4-SENSOR CLP
CODE	**CLP**	**CLP4**
SENSORS	3	4
CABLE	3 x 1 mm^2 (H07RN-F)	4 x 1 mm^2 (H07RN-F)
MATERIAL	AISI304 stainless steel and composite material	

3-SENSOR CLP	
SENSORS*	**FUNCTION**
1 (HIGH)	Water level OK - Stop replenishment
2 (REPLENISHMENT)	Start tank replenishment
3 (REFERENCE)	Reference probe

*top-down numbering.
*probes adjustable in height by the sliding track.

4-SENSOR CLP	
SENSORS*	**FUNCTION**
1 (HIGH)	Water level OK - Stop replenishment
2 (REPLENISHMENT)	Start tank replenishment
3 (STOP)	Water level too low, stop of the fountain
4 (REFERENCE)	Reference probe

*top-down numbering.
*probes adjustable in height by the sliding track.

ACCESSORIES	CODE
3-SENSOR WATER LEVEL CONTROL UNIT	**CLQ**
4-SENSOR WATER LEVEL CONTROL UNIT	**CLQ4**
3-SENSOR WATER LEVEL CONTROL GROUP	**GCL**
4-SENSOR WATER LEVEL CONTROL GROUP	**GCL4**