CASCADE
More than a fountain



Hydraulic accessories for fountains

BUILT-IN OVERFLOW PIPE WITH WATER LEVEL CONTROL



AISI304 Composite | AISI316 Composite | WALL MOUNT | MADE IN ITALY

- Made in AISI304 stainless steel (AISI 316 on request) and composite material
- Wall mount
- Ideal for thin walls
- Level sensors adjustable in height

The Built-in Overflow Pipe with water level Control for fountains, with composite material pit and AISI304 stainless steel grill and framework, is a combined system including water level control and overflow pipe in a single solution.

In the overflow function, it avoids the accidental overflow of the fountain tank caused by possible malfunctions of the replenishment system or by an excess of rain. It is particularly useful for nozzles needing a maximum water level for a correct functioning. Adjustable, with 75 or 90 mm connection.

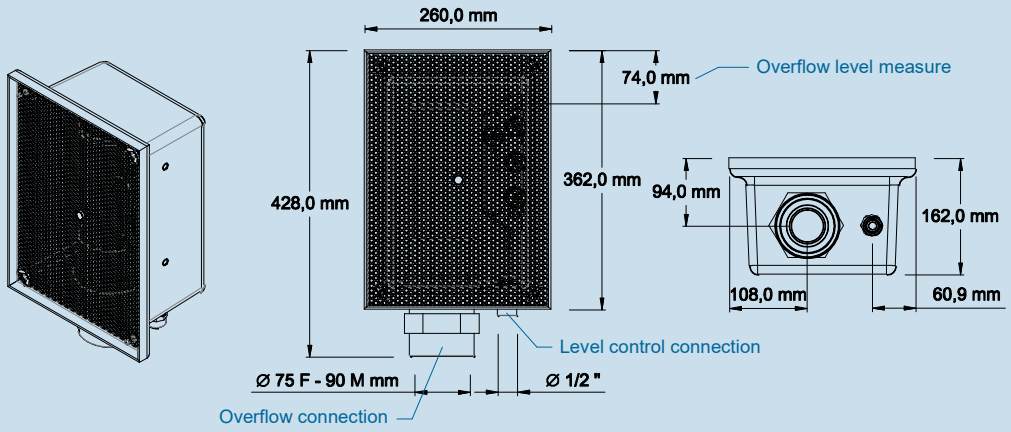
In the level control function, thanks to its 3 or 4 sensors with 5 m cable and sliding track for their regulation, allows to guarantee a minimum water level inside the tank.

The small dimensions make it ideal to integrate inside the thin walls of fountains' tanks.

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

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

DIMENSIONS



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	BUILT-IN OVERFLOW PIPE WITH 3-SENSOR WATER LEVEL CONTROL	BUILT-IN OVERFLOW PIPE WITH 4-SENSOR WATER LEVEL CONTROL
CODE	**SCP**	**SCP4**
SENSORS	3	4
CABLE	H07RN-F 3×1,5 mm² – length 5 m	H07RN-F 4×1,5 mm² – length 5 m
OVERFLOW CONNECTION	75 mm F / 90 mm M	
LEVEL CONTROL CONNECTION	1/2 "	
MATERIAL	AISI304 Stainless steel (on request AISI316) and brass	

3-4-SENSOR WATER LEVEL CONTROL	
SENSORS*	**FUNCTION**
1 (HIGH)	Water level OK - Stop to replenishment
2 (REPLENISHMENT)	Start water replenishment
3 (STOP)	Fountain stop due to too low water level
4 (REFERENCE)	Reference sensor

*numbering from top to bottom.
*sensors are adjustable in height thanks to the sliding track.

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