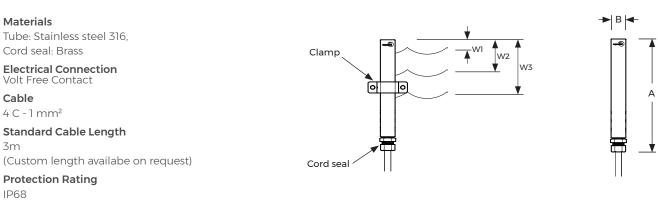
# Water Level Tube Sensor - WLS-E Series

# Function

Water level tube sensor automatically monitors high alarm, quick fill and safe off functions. Electrodes are 40mm adjustable in height for on site adjustment. The unit is small and has no moving parts. Can be installed upside down for tank level sensor.

Low Voltage for Safety. To be used in conjunction with the WLC-1000 series water level controller for controlling solenoid valves or any other requirement.

# **Specifications**



Model No.	No. of	Detection	WI	W2	W3	A	B
	Electrodes	Levels	(mm)	(mm)	(mm)	(mm)	(mm)
WLS-E-300	4	3	10	50	90	200	23

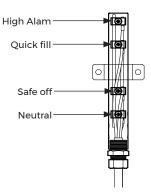
## Note:

- Hi-Alarm operation shuts down all in-pool electrical functions until high water level is resolved.
- Quick fill operation triggers fresh water supply valve to replenish the water loss in the pool.
- Safe-off operation shuts off all in-pool electrical functions during low level conditions.
- \*\* Refer to installation manual for a more detailed explanation.

Water Level Sensor	WLS-E Series	Model No. WLS-E	Rev. 1	
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# Water Level Tube Sensor - WLT Series

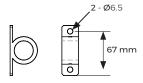
# Water Level Tube Sensor Electrode set-up for Pools:



# Safe off

Water Level Tube Sensor Electrode

## Clamp hole measurement



## Water Level Tube Sensor Electrode Cable Connection set-up for Pools:

- 🕖 (Brown) High Alarm
  - (Black) Quick fill
- \* (Gray) Safe off
- 🤏 (Green & Yellow) Neutral

## Water Level Tube Sensor Electrode Cable Connection set-up for Tanks:



# Accessories (Sold Separately)



Water Level Controller \* WLC-1000

Water Level Sensor	WLS-E Series	Model No. WLS-E	Rev. 1	
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