

# Water Level Electrode Probe - WLE-1

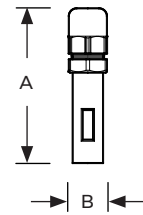
## Function

Single pole Water Level Electrode Probe connected to WLC-1000 series water level controller is used for detecting water levels of reservoir tanks. Multiple electrodes are used in conjunction to detect water levels and provide signals to the controller for quick fill, safe off and high alarm operation.



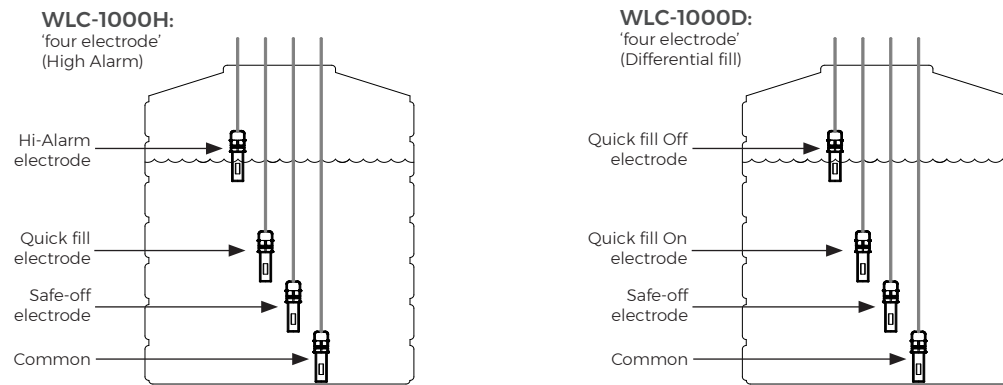
## Specifications

<p><b>Material</b> Body: Plastic Sensor: Stainless steel</p> <p><b>Cable size</b> 1C - 1.5mm<sup>2</sup> (HO7RN-F)</p>	<p><b>Standard Cable Length</b> 2 m (Custom length available on request)</p> <p><b>Max. Operating temperature</b> -10°C to 65°C</p>
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Model No.	Description	A (mm)	B (mm)
WLE-1	Water level electrode probe	96	24

## WLE sample Electrode sensor usage:



## Accessories (Sold Separately)



**Water Level Controller**  
\* WLC-1000

Water Level Electrode	WLE	Model No. WLE-1	Rev. 0	
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