



[larger image](#)

## Type LLC - Liquid Level Control

Model LLC control is designed to de-energize the power supply to a heater if the liquid level of the solution should drop below the heated portion of the heater. The two setting probes of the control are immersed in the solution to be heated. A negligible current flows between the probes when immersed. Once the liquid level drops below the probe, the circuit is automatically de-energized.

The probes are available in stainless steel, titanium, or impervious graphite for use in almost any solution.

Results 1 - 2 of 2

**1**

<u>Item #</u>	<u>Voltage</u>	<u>KW Capacity</u>
<u>LLC-1</u>	110/120	1.5
<u>LLC-2</u>	208/240	3