

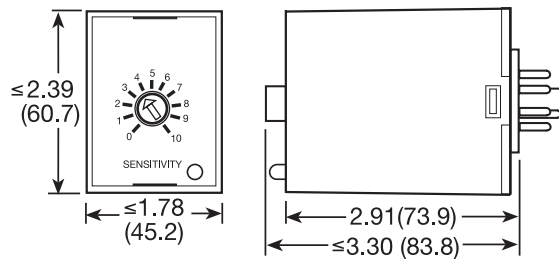
Liquid Level Control LLC5 Series Dual Probe



Technical Data

Control Type Sense Voltage Sense Resistance Sense Resistance Tolerance	Resistance sensing for high & low level 12 V AC at probe terminals Factory fixed or adjustable to 100K Ω Adjustable - guaranteed range Factory fixed +/-10%	detection of conductive liquids
Input Voltage Tolerance Frequency	24, 120, or 230 V AC -15% ... +20% -20% ... +10% 50 ... 60 Hz	24 V AC 120 & 230 V AC
Output Type Form Rating	Electromechanical relay Isolated single pole double throw (SPDT) contacts 5 A resistive at 240 V AC; 1/10 hp at 240 V AC	
Protection Isolation Voltage	≥ 1500 V RMS between input, output, & probe	
Mechanical Mounting Termination	Plug-in socket 8 Pin plug-in	
Environmental Operating Temperature Storage Temperature Weight	-20°C ... +60°C -40°C ... +80°C $\cong 6$ oz (170 g)	

Mechanical View



Inches (Millimeters)