



Sequence of Operation (SOO): Six function sequence - shortest to longest rod length

- 1) When water level contacts GREEN rod, 100% LED indicator and dry contact turn on.
When water level falls below GREEN rod, 100% LED indicator and dry contact turn off.
- 2) Function 1 is on. When water level contacts ORANGE rod, 80% LED indicator and dry contact turn on. When water level falls below ORANGE rod, 80% LED indicator and dry contact turn off
- 3) Function 1 and 2 are on. When water level contacts WHITE rod, 60% LED indicator and dry contact turn on.
When water level falls below WHITE rod, 60% LED indicator and dry contact turn off.
- 4) Function 1, 2, and 3 are on. When water level contacts BROWN rod, 40% LED indicator and dry contact turn on. When water level falls below BROWN rod, 40% LED indicator and dry contact turn off.
- 5) Function 1 through 4 are on. When water level contacts BLUE rod, 20% LED indicator and dry contact turn on. When water level falls below BLUE rod, 20% LED indicator and dry contact turn off.
- 6) Function 1 through 5 are on. When water level contacts BLACK rod, 0% LED indicator and dry contact turn on. When water level falls below ORANGE rod, LED indicator and dry contact turn off.

WATERLINE CONTROL WLI - WATER LEVEL INDICATOR

AVAILABLE FROM
SYSTEM DYNAMICS, INC.
888-905-1892

NOTE: CONTACT THE FACTORY FOR CUSTOM SENSOR REQUIREMENTS
NOTE: SEE WRITTEN SPECIFICATION FOR MORE DETAILS