



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

- 1) RED AND WHITE rods are a differential function.
When water level falls below WHITE rod, FILL 1 or 2 LED status indicator, power relay, and dry contact are active depending on the alternation sequence.
When water level contacts RED rod, FILL 1 and 2 LED status indicator, power relay, and dry contact are inactive and remain inactive until water level falls below the WHITE rod.
- 2) RED AND BROWN rods are a differential function. Function 1 is active.
When water level falls below BROWN rod, Fill 1 and 2 LED status indicator, dry contact, and power relay are active.
When water level contacts RED rod, FILL 1 and 2 LED status indicator dry contact, and power relay are inactive.

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

WATERLINE CONTROL

WLC 5300 - DUPLEX WATER LEVEL FILL CONTROL (ALTERNATING) W/ LOW ALARM

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