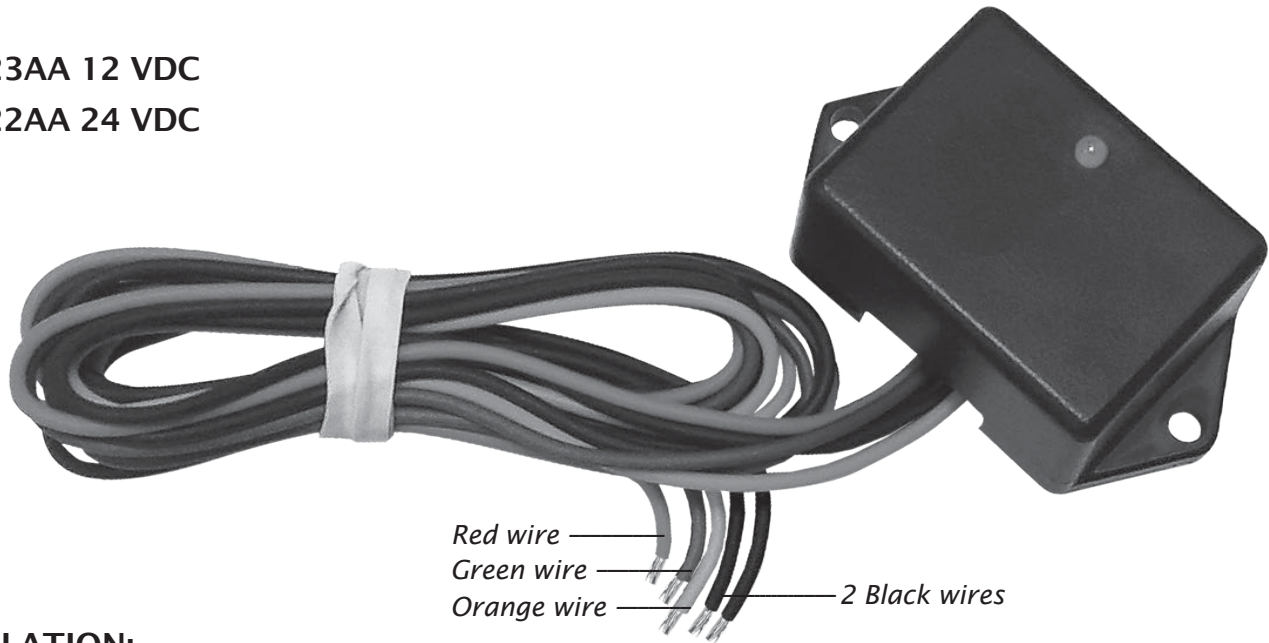




LED Indicator Module

#110023AA 12 VDC

#110022AA 24 VDC








INSTALLATION:

1. Red wire - to battery (+) power.
2. Black wire - to battery (-) or chassis ground.
3. Black wires - to one side of water probe, both blacks connected internally.
4. Green wire - to one side of water probe
5. Orange wire - will supply the approximate same (+) voltage as the red input wire (Current capacity is less than 1 AMP).

There is a short power on test, red LED on box will light and Orange output wire will output (+) voltage.
 When water is detected after a short slosh delay the red LED on the box will light and the Orange output wire will go to (+) voltage (Current capacity is less than 1 AMP).
 All wires are 30 inches 18 gauge GXL.

USE WITH THESE PRODUCTS:

<p>NYLON SENSORS (1/2 x 20 thread)</p> <p>WW002841AA: passive WW002811AA: 82.5K Ω WW002821AA: 220K Ω</p>  <p>HARNESS 2-Wire (TE connector)</p>	<p>NYLON SENSORS (M14 x 2.0 thread)</p> <p>WW002842AA: passive WW002812AA: 82.5K Ω WW002822AA: 220K Ω</p>  <p>HARNESS 2-Wire (TE connector)</p>	<p>STAINLESS SENSOR (1/2 x 20 thread)</p> <p>110006AA: passive RACOR style</p>  <p>HARNESS 2-Wire (DELPHI connector)</p>	<p>STAINLESS SENSORS (1/2 x 20 thread)</p> <p>WW004841AA: passive WW004811AA: 82.5K Ω WW004821AA: 220K Ω</p>  <p>HARNESS 2-Wire (DELPHI connector)</p>	<p>STAINLESS SENSORS (M14 x 2.0 thread)</p> <p>WW004842AA: passive WW004812AA: 82.5K Ω WW004822AA: 220K Ω</p>  <p>HARNESS 2-Wire (DELPHI connector)</p>
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