



The smartest, safest and most accurate way to know when your batteries need water. The technologically advanced i-Lite™ sensor improves battery maintenance by alerting operators with the brightest LED visual indication of battery electrolyte level.

Easy to See and Use

- Green light indicates electrolyte level is okay
- Red light indicates water after next complete charge
- Probe can be mounted in the center of the battery and the light placed where it is easy to see

Superior Design and Manufacturing

- Very bright LED encased in polycarbonate housing for superior viewing
- Low current draw will not drain the battery
- Probe is made from lead so it will not harm the battery
- Low profile reduces damage from battery cables as they move across the top of the battery
- EPDM grommet ensures perfect seal between the probe and cell
- No calibration necessary

Safest Sensor Available

- Electronic housing is separate from the sensor probe
- Multiple fuses eliminate the possibility of unrestricted current flow in any direction
- Sensor is protected against transient voltages and incorrect polarity
- Eliminates the need for battery room attendants to peer into vent wells to check electrolyte levels

Customized to Fit Your Battery

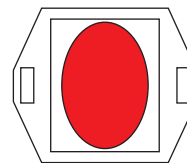
- Multiple precut probe lengths available

Guaranteed Performance

- One-year limited warranty
- The i-Lite™ sensor protects your battery investment and is designed to last the life of your battery

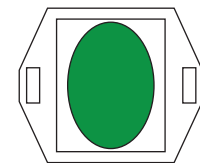


i-Lite™ Sensor Light Guide



Red

Water level is low
Only water after charging



Green

Water level is OK

Technical Specifications

- Operating Voltage 8 - 12 V Nominal
- Current Consumption 15 mA
- Acceptable Exposure Range -20°F to 160°F (-29°C to 71°C)