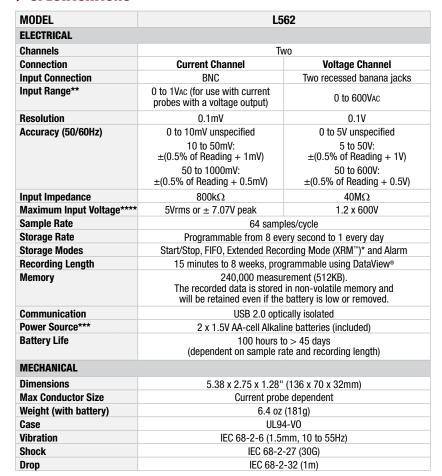


## Model L562

# Two input channel logger capable of recording Arms, Vrms and VA

### **►** SPECIFICATIONS



\*\*The native measurement of the instrument is voltage.

This voltage is scaled to display current corresponding to the users probe selection. This accuracy specification does not account for probe errors.

\*\*\*A memory backup provides backup power while the batteries are being changed.

<sup>\*\*\*\*</sup>Input level beyond this range may damage the instrument.



#### ► PRODUCT INCLUDES

Set of two color-coded 5 ft voltage leads, color-coded alligator clips (red/ black), USB type A to 5 pin Mini-B and DataView® software







#### **▶** FEATURES

- · 2 input channels
- Voltage: 0 to 600Vac TRMS
- Current: compatible with voltage output AC current probes with voltage outputs (shown on page 56 & 57)
- 64 samples per cycle
- Records Arms, Vrms & VA (VA displays in DataView® software)
- 4 user selectable storage modes
- Programmable storage rates from 8 every second to 1 every day
- Stores up to 240,000 measurements in non-volatile memory
- Powered by standard Alkaline batteries
- · Lightweight, compact, fits anywhere
- 5 LED indicators quickly and clearly display logger status
- Includes FREE DataView® software for data storage, real-time display, analysis and report generation
- EN 61010-1; 300V CAT IV; 600V CAT III with a safety rated current probe attached
- Isolated USB 2.0 communication cable included

#### **►**APPLICATIONS

- Single phase power monitoring
- Residential, commercial, industrial, troubleshooting
- Find sags and surges
- Track energy usage
- · Start-Stop time stamping



**CATALOG NO. DESCRIPTION** 

Simple Logger® II Model L562 (TRMS, Voltage & Current Module, DataView® software)