

# Panel Wiring Diagram Model LAHW



Orencia Systems®  
Incorporated

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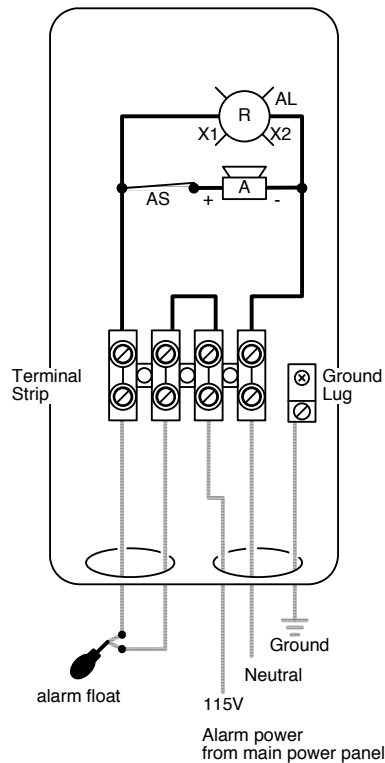
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## use as a level alarm

**Operation:** A float activates the alarm light and audible alarm when lifted. The audible alarm may be silenced by moving the switch on the bottom of the panel to SILENCE. The alarm light will remain on until the float is lowered. Return the switch to AUTO after the alarm has been corrected to re-enable audible operation.



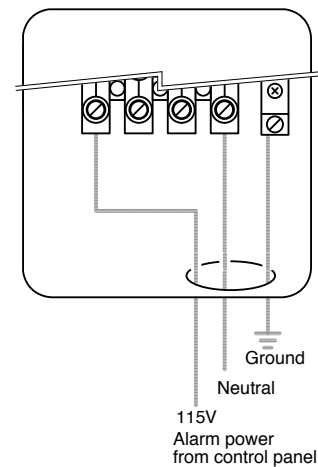
To insure alarm operation during a pump fault, power this alarm from a different power source than the pump, in pump tank systems.

### Key

- = Factory Wire
- - - = Field Wire
- A = Audio Alarm, 115 VAC
- AL = Alarm Light
- AS = Audio Silence Switch

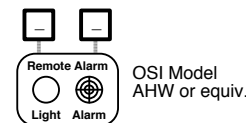
## use as a remote alarm

**Operation:** The 115 VAC signal (from the remote alarm connections of an Orencia Systems control panel) activate the alarm light and audible alarm. The audible alarm may be silenced by moving the switch on the bottom of the panel to SILENCE. The alarm light will remain on until the 115 volt signal is removed. Return the switch to AUTO after the alarm has been corrected to re-enable audible operation.



The model LAHW is wired directly to the 115 VAC remote alarm connection of the control panel. This connection is identified on the panel wiring diagram as shown below.

### Remote Alarm Connections



Note: 115VAC signal is present during alarm conditions.