

SILENCE BUTTON INSTRUCTIONS

1. INSTALL BATTERY

Remove the cover and snap battery into battery snap.



2. OPERATION

In the default mode, the button will silence the audio buzzer while the LED keeps blinking until the alarm state is corrected. If not in an alarm state, the button tests the circuit.

There is a two second delay to damp any sloshing of the liquid.

A low battery voltage is signaled by a intermittent beeping for 5 seconds every 30 seconds, (to conserve power). The LED will blink continuously.

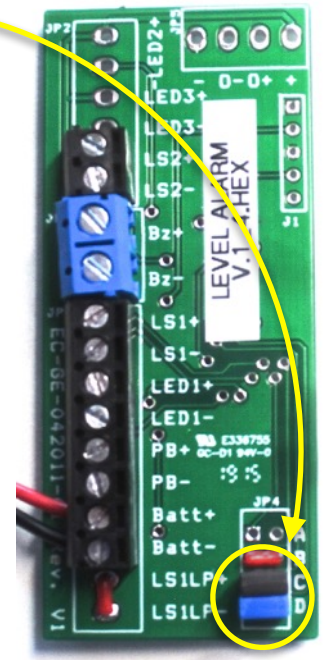


PUSHBUTTON

3. DIFFERENT MODES

Jumpers C and D work in combination to produce these modes:

| MODE | C | D | BEHAVIOR | WIRE TERMINAL | USE |
|------|-----|-----|--|---------------|----------------|
| 1 | OFF | OFF | Pushing button silences alarm, LED continues to blink until level corrected. Snooze alarm every 30 mins. | LS2 | Default |
| 2 | OFF | OFF | Pushing button silences alarm, LED continues to blink until level corrected. No snooze alarm. | LS1 | |
| 3 | ON | OFF | Buzzer output sounds for 4 seconds. (one time) | LS1 | Wireless |
| 4 | OFF | ON | Two inputs, two separate outputs. | LS1 | Special |
| 5 | ON | ON | Pushing the button shuts of the buzzer and LED. Automatically resets when | LS1 | Shutoff |
| 6 | ON | ON | No program. | LS2 | Custom program |



4. BATTERY LIFE

The low power circuit allows the battery to last for 10 years. Any alarms will deplete the battery at a rate of 25mA. Therefore the lithium battery included (capacity of 1250mA-hr) will produce a continuous alarm for about 50 hours.

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