

# TANK ALARM - BATTERY POWER

## 1. POWER

Open the cover and snap the 9V battery into the battery clip. Or, for units powered by line power, adapter, connect to power.

## 2. BEHAVIOR

After an alarm, pressing the blue “silence” button will silence the alarm for 30 minutes. The buzzer will sound again until every 30 mins. until the level is corrected. More behaviors are given in the chart below.

MODE	JUMPERS		BEHAVIOR	WIRE TERM.	USE
	C	D			
1	OFF	OFF	Pushbutton silences alarm. LED continues to blink until level corrected. Snooze alarm every 30 mins.	LS2	Default
2	OFF	OFF	Pushbutton silences alarm, LED continues to blink until level corrected No snooze alarm.	LS1	No snooze
3	ON	OFF	Buzzer output sounds for 4 seconds. (one time) LED2 has a repeating output every 10 mins.	LS1	Wireless
4	OFF	ON	Two inputs, two separate outputs.	LS1	–
5	ON	ON	Pushing the button shuts of the buzzer <i>and</i> LED. Automatically resets when level is corrected.	LS1	Shutoff
6	ON	ON	No program.	LS2	–



## 3. MOUNT AND ADJUST DEPTH

- Mount the tank alarm on your tank, then adjust the working depth by loosening the compression tank mount, and sliding the alarm to desired depth.

## 4. OTHER POINTS

- Float switch can be accessed for cleaning or inspection by unscrewing the float guard.
- The float switch can be reversed by removing the retaining clip
- The circuit board detects when the battery level is low. When battery voltage is low, the unit will beep for 5 seconds at 30 second intervals.

