

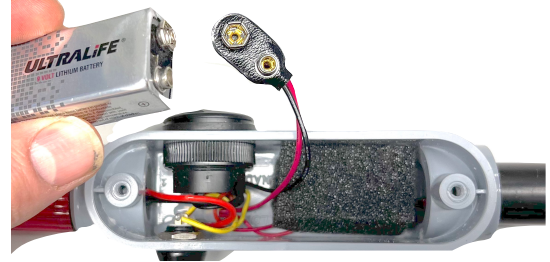
DLK INSTRUCTIONS

1. GENERAL

The drum alarm alerts when a drum is empty or full using a float switch sensor.

2. SETUP

- Remove the cover and connect the 9V battery to the battery snap.
- Install in the drum to be monitored using the thumbscrew mount. Note: it might be advantageous to set the alarm point off the bottom so the alarm sounds before the drum is completely empty.



3. OPERATION

- When the alarm sounds, the blue pushbutton silences the buzzer, while the LED continues to flash. After 30 minutes the buzzer will sound again. (in the default mode #1) This behavior can be changed so the buzzer sound does not repeat, or to put the unit to sleep when the button is pressed detailed in the chart below.

MODE	JP4		BEHAVIOR	TERMN L
	C	D		
1	OFF	OFF	Button silences alarm, LED continues to blink until level corrected. Snooze alarm every 30 mins.	LS2
2	OFF	OFF	Pushing button silences alarm, LED continues to blink until level corrected No snooze alarm.	LS1
5	ON	ON	Pushing the button shuts of the buzzer <i>and</i> LED. Automatically resets when level is corrected.	LS1



4. OTHER POINTS NOT COVERED

- The float guard can be unscrewed to inspect or clean the float switch.
- There is a low battery alert when the battery voltage reaches 8.0V