

TROUBLESHOOTING:**Alarm & LED Guide**

	Meaning	Possible Cause
Green LED	Pump is running.	None—Normal operation
Red LED	The pump is off.	None—Normal operation
2-Beep Alarm (No Pump Current Detected)	The switch did not detect a motor current during a pump cycle.	<ul style="list-style-type: none"> • Pump is not plugged in • Mechanical float switch is not disabled • Pump failure
3-Beep Alarm (High Water Alarm)	Triggered if the sensor is still detecting water at the end of a cycle.	<ul style="list-style-type: none"> • Pump failure • Pump can't keep up • Blocked or frozen discharge pipe • Trapped air is preventing normal pump operation (airlock)

Smart Button Features

Goal	Method
Silence Alarm	Pressing and releasing the Smart Button while an alarm is active will silence the alarm for 24hrs.
Disable Alarm	Pressing and holding the Smart Button while an alarm is active will disable the alarm until the switch is reset. The Smart Button should be pressed and held until the device sounds a short beep followed by a long beep, indicating that the alarm was successfully disabled.
Switch Reset	Press and hold Smart Button while plugging switch into a 120 VAC outlet. A short beep will sound to indicate that the switch has been reset. Resetting the switch returns all settings back to the original factory defaults.
Cancel Cycle	Press and release the Smart Button while the pump is on to cancel the cycle.