

SM4838 - SensorSays™

Sensor-Based Cellular Notification System

The Madison SensorSays SM4838 is a sensor-based 24/7 cellular notification system that provides an automatic SMS text message the minute your sensor or switch is activated. Protect your home, your industrial assets or remote assets. This system is ideal for monitoring critical liquid levels for tanks, or other industrial and remote applications. Madison float switches, level sensors, or even other sensors, can also be connected to the SensorSays unit to monitor most any remote asset to text you when their condition has changed. The two way communications allows you to check your preset sensor status, or to receive an immediate text message alert as soon a sensor is activated. Our unit can send a text message alert to up to 3 preset numbers in case of unwanted conditions. Additional cellular service is required and is available through the Verizon network for nationwide US coverage.



Specifications	
SM4838	Sensor-Based Cellular Notification System
Sensor Inputs	4 - Conductivity sensing or dry contact closure
Input Power	120VAC ±20% (0.1 A max)
Backup Batteries	Requires 4 Alkaline AA Batteries
Enclosure	NEMA 1 for indoor, basement, or crawlspaces
Weight	1.1 lbs.
On Board Temp. Sensor	-30 to 140°F (±5% Accuracy)
Operating Temperature	Varies based on battery chemistry and manufacturer: 0 to 120°F (Typical Alkaline)
Cellular Radio	CDMA Dual Band 1xRTT (CDMA2000) 800/1900
Certifications	FCC Parts 15,22,24; RoHS Comp.; IC: RSS-132, 133
Approvals	FCC
Warranty	2 Year Parts & Labor

Applications: Immediate Text Message Alert and Audible Alarm When System Detects Potential Flooding, Security Alarms, High/Low Tank Level, High/Low Temperature, Loss of Power, and more...

Content	
SM4838	Cellular Notification System w/ 3-Prong Pass Through AC Cord, Dual Float Switch, Single Float Switch, Conductivity Water Sensor, and Mounting Hardware.

Optional accessories available.

