

## H2Scents™ Hydrogen Sulfide Sensor Provides Remote, Highly-Accurate, Low-Cost and Low-Maintenance H2S Monitoring



### Technical Specifications:

- 0-200 PPM and 0-1000 PPM Sensor Options
- 2% Full Scale Accuracy
- Low Power - A single Power-Pack lasts up to 2 years
- Notifications with High Level Alarms

### Features & Benefits

- Easy to install and maintain
- Long-lasting - operates up to six months between re-calibration
- Low maintenance
- Remotely monitor H2S anywhere around the globe
- Online access to data

### Details:

**Available for Shipment:**  
Q1 2019

**Application:**

Odor Control  
Chemical Dosing Management  
Corrosion Management

### Overview

H2Scents™ is an on-line, remote, accurate, and low maintenance H2S sensor designed to seamlessly operate with the SmartCover® Remote Field Units to enable reliable, real-time measurements of H2S levels in remote locations over extended periods of time. The H2S sensor is easy to install and maintain, requiring no confined space entry, delivering up to six months between calibration checks and up to two years battery life on a single PowerPack.

Sensor options for H2S measurements include 0-200 PPM and 0-1000 PPM and variable timing options. In addition to providing real-time alarms from locations anywhere around the globe, data readings from H2Scents™ are incorporated into the SmartCover® software platform to enable overall trends analysis, matching water flow and H2S production.