

SievaSensors – Hydrogen Sulphide Detector

completely integrated environmental sensing



Technical Specs

| Parameter | Specification |
|--|--|
| Free space range | Up to 6 Mile line of sight, 800 feet indoors |
| Frequency of measurements | 10 seconds to 6 hours |
| Adjustable heartbeat based on proximity of measured parameter to threshold violation | 10 seconds to 6 hours |
| Lifetime | 2 years |
| Measuring range | 0-100ppm |
| Lower detectable range | 2% of full scale |
| Operating temperature range | -10C to 50C |
| Storage temperature range | -10C to 50C |
| Operating frequency | 915MHz |