

OdaLog[®]



H₂S Low Range Logger

0.00 to 2.00ppm

The Australian Made instrument
for odour complaint monitoring,
scrubber-performance-testing
and environmental odour
management



App-Tek
INTERNATIONAL PTY LTD

OdaLog[®]

H2S Low Range Logger

Technical Specifications

Measuring Range	0.00 to 2.00ppm H2S
Relative Humidity Range	15% to 90% (non condensing)
Temperature Range	0°C to 40°C and 6°C/Hr maximum
Pressure Range	Atmospheric +/- 10%
Precision	5% Relative Standard Deviation (Conditions: NTP, 0.20ppm applied over 10 consecutive sample cycles).
Accuracy	+/- 10% of Reading 0.10 to 2.00ppm
Zero Drift (NTP)	+/- 0.01ppm (Conditions: NTP, fresh air over 10 consecutive sample cycles)
Memory Capacity	30000 data points
Logging/sampling interval	10 minutes to 1 hour
Battery Life (and type)	CPU Battery: 2 months (2/3AA size Lithium cell) Pump Battery: 7 days (C size Alkaline cell)
Environmental Protection	IP 54 (dust and splash protected using OdaLog double O-ring sealing technology).
External Dimensions	62mm dia. x 307mm long
Instrument Weight	900grams approx.
Warranty	12 months

