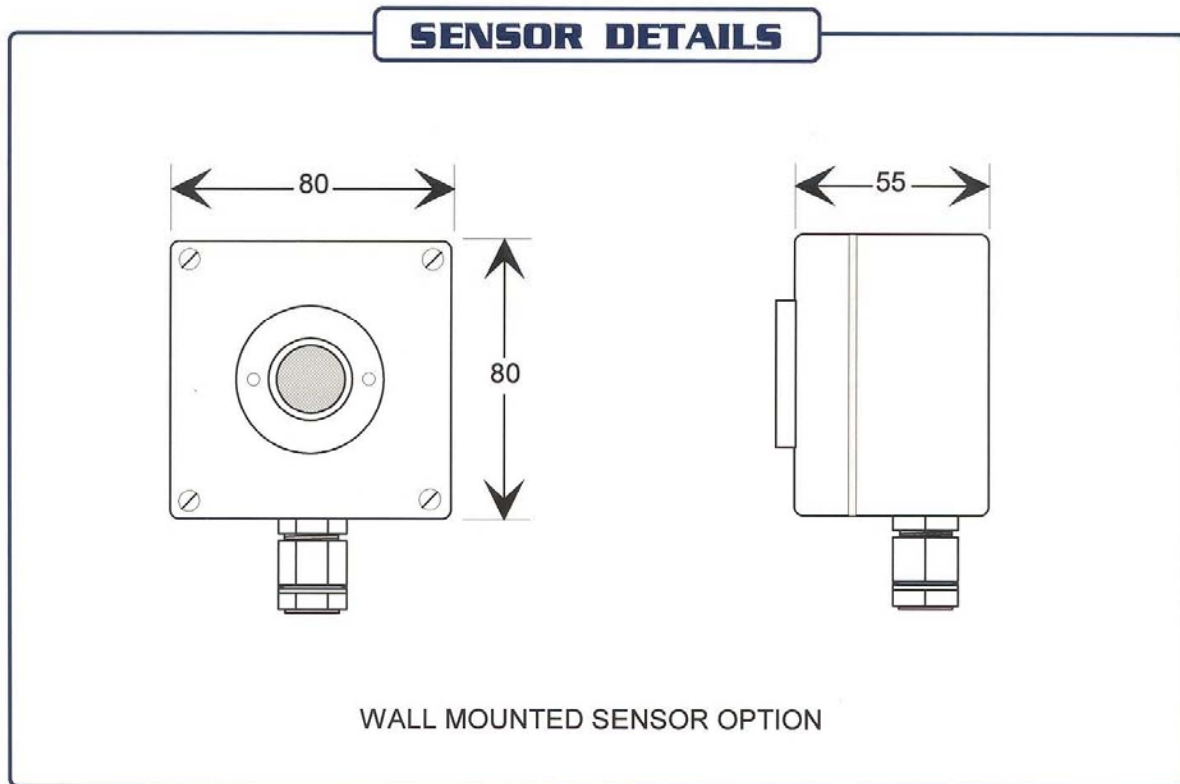
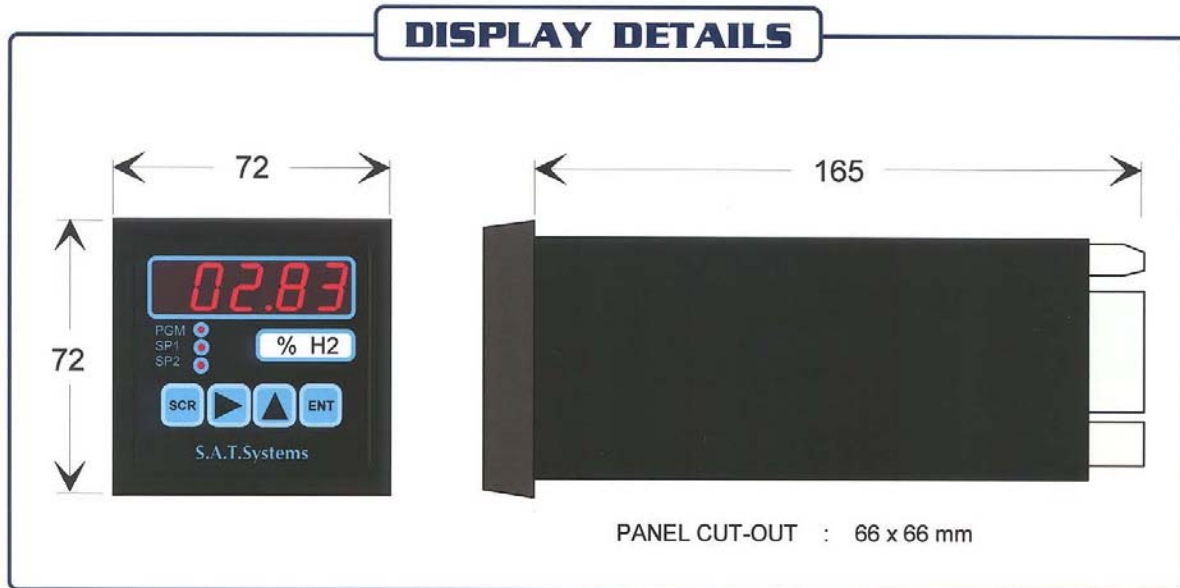


OEM72 H2 – Hydrogen Percent Monitor





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OEM72 H2 – Hydrogen Percent Monitor Cont.

A low cost, compact Hydrogen monitor with a remote sensor.

The wall mounted sensor provides a convenient method of monitoring enclosed compartments for potentially explosive gas mixtures.

This unit uses a high stability electro-chemical sensor with built pre-amplifier to allow signal transmission through electrically noisy areas without degradation.

The display has high and low set points with audio visual alarm and mute circuit.

Day to day calibration is carried out from the front panel. All the calibration and alarm parameters are retained in non volatile memory.

Specifications	
Operating Principle	Electro-chemical With built-in pre-amplifier
Range	0 to 5% Hydrogen
Accuracy	1% of Full Scale
Response Time	90% in 12 Seconds
Sample Flow	Diffusion
Housing	Separate display and sensor
Relay Output	8 Amp change-over relay
Options	Analogue/Serial output
Warranty	12 Months (sensor 9 months)
Power Requirements	110, 200 VAC or 24 VDC 6 W