

**Specifications:-**

- Using high-quality dual-panel design, with power indicator and TTL signal output instructions.
- The switching signal having a DO (TTL) output and analog output AO.
- TTL output valid signal is low. ( Low-level signal when the output light can directly connect to the microcontroller or relay module)
- Analog 0 ~ 5 v voltage, the higher the voltage, the concentration of the analog output voltage is higher.
- Continuous analog output.
- A hydrogen gas detection with good sensitivity.
- There are four screw holes for easy positioning.
- Has a long life and reliable stability
- Rapid response and recovery characteristics

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



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