MQ6

Liquefied Isobutane Propane Sensor Module



- Good sensitivity to Combustible gas in a wide range
- High sensitivity to Propane, Butane, and LPG
- An indication of the signal output
- Dual signal output (analog output, and TTL level output)
- The TTL output signal is low. (When low output signal light, and can be connected directly to the microcontroller)
- 0 ~ 5V analog output voltage, the higher the concentration, the higher the voltage.
- High sensitivity to hydrogen.
- Can be resistant to ethanol steam, LPG (petroleum), smoke interference.
- Has a long life and reliable stability.
- Fast response and recovery characteristics.