JT-QJ100 Household Gas Detector

Semiconductor-based home gas leak detector with valve linkage



Actual product appearance

CORE PARAMETERS

Standard	GB 15322.2-2019
Sensor Type	Semiconductor
Supply	AC220V / 50Hz, ≤ 5W
Detected Gas	Methane (CH_4)
Detection Range	0 - 20% LEL
Alarm Set Point	8% LEL (configurable)
Alarm Error	±3% LEL
Response Time	≤ 30 s
Service Life	≥ 5 years
Working Temperature	-10°C ~ +55°C, ≤ 95%RH

PRODUCT FEATURES

- Anti-interference against common kitchen volatiles
- 1 relay output for solenoid valve linkage
- Maintenance-free daily use
- Wall-mount or ceiling-mount installation
- Audible & visual alarm, easy to recognize

Standard Price	MOQ	Monthly Capacity	Lead Time
On request	**On request**	**On request**	**On request**

Specifications are subject to final selection data. Please contact our team for detailed drawings, dimensional tables, test reports and certificates. Commercial terms are confirmed in the formal quotation.

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