

Natural Gas Auto Detector & Alarm Indicator (Nb-920)

Features:

MCU Processing Adopted, Auto Detect Sensor Feature, High reliability dual sensor design, SMT control, High Stability Warning Alarm Wired Combustible Gas Detector Sensor for detecting leaking of gas, natural gas, liquefied petroleum gas Can be used individual, or used with solenoid valve or manipulator system, Alarm output : sound ($\geq 70\text{dB/m}$) and LED flashing indicator (red light) , Automatic reset after alarm gas concentration alarm range.

Operating Voltage : DC 9-16V or AC 220V
Static Current : $90\text{mA} \leq 30\text{mA}$ (low power consumption type)
Alarm Current : $\leq 100\text{mA} \leq 40\text{mA}$ (low power consumption type)
Warm-up Time: about 120S
Alarm Level: 10%LEL
Alarm Indicator: red LED flashes
Sound Level: $\geq 70\text{dB/m}$
Operating Temperature: $-10\text{ }^{\circ}\text{C} \sim +50\text{ }^{\circ}\text{C}$
Environment Humidity: $\leq 95\%$ RH (no
congelation)
Alarm Output: relay output/sound & flash alarm;
RF 315MHz
Radio Distance: 100m in open area (wireless
type)
Adapter input: AC 220V
Item size: 110*70*40mm
Net weight: 247g
Package weight: 257g

