Ammonia Gas Detector GM8806

Function

▶ LED backlight
▶ Zero point calibration
▶ Reading hold function
▶ Ammonia content detecting
▶ High/low limits capable of private setup
▶ Alarm of over high/low ammonia content
▶ Selectable of automatic turn-off or non-automatic turn-off
▶ Switching between temperature units and environment temperature
▶ Detecting mode selection among current value, maximum value and average value

Specification

Gas detected	Nh3 content in the air
Range	0~100ppm
Resolution	1ppm
Minimum reading	1ppm
Maximum error	≤50ppm:±5ppm;(50~100)ppm:±10%
Response time	≤120s
Sensor type	Electrochemical ammonia sensor
Alarm	Sound alarm
Operating environment	0℃~40℃ (32°F~104°F) ;10%RH ~90%RH (Without condensation)
Powered by	2x1.5V AAA batteries
Size	55.7*29.9*135.5mm
Weight	104g

PVC transparent hose

Application

Food industry

Petroleum industry

Aquaculture

Fire fighting