

Manual call point cover

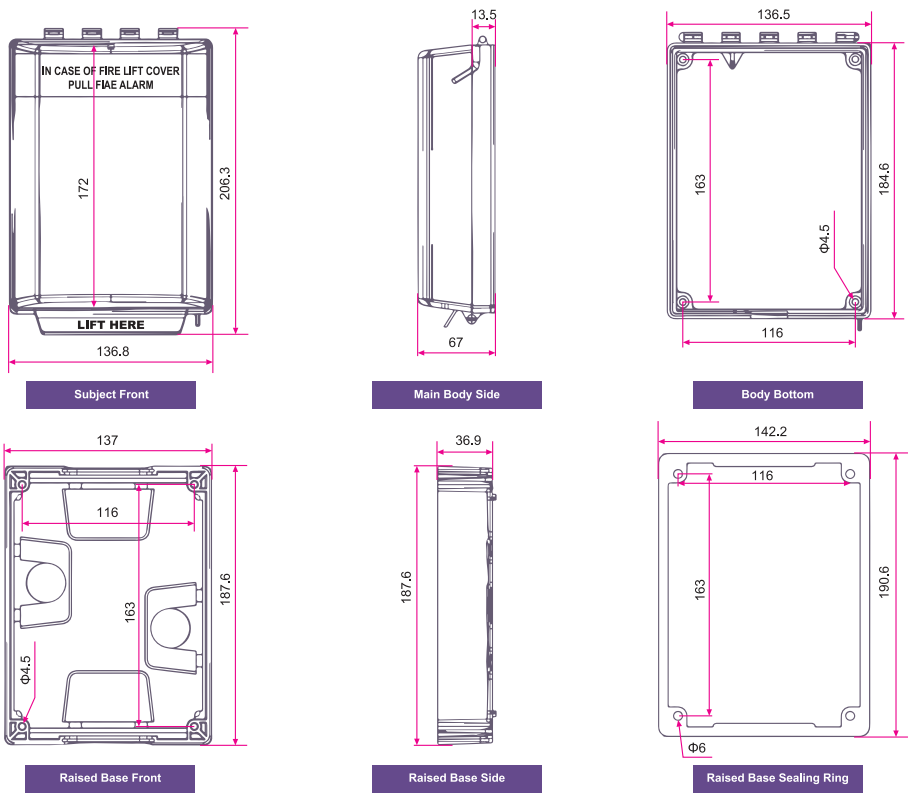
SR-A08-PS

OEM

ODM



Product size: unit (mm)



Product Features



Splash prevention
resistance, good water drainage, dust prevention and corrosion resistance



Dust prevention
24 hours real-time detection
Ensure the safety of family life and property



Audible alarm
When closing the protective cover, if someone opens it, it will make a sound



thermostability
Adopt fireproof transparent plastic, which can be used in harsh environment

Manual call point cover

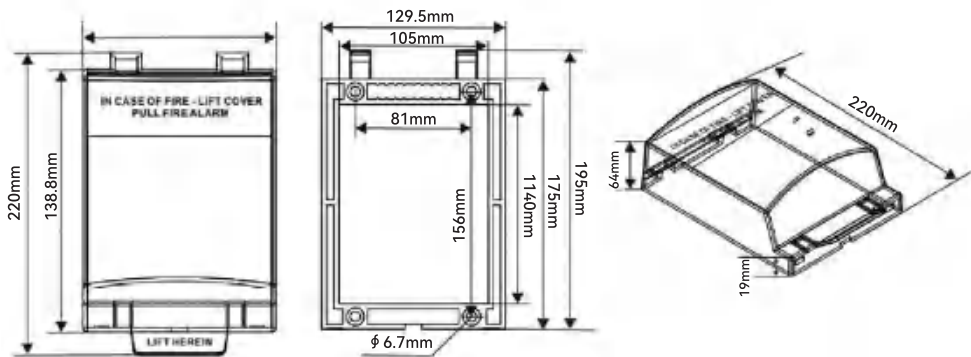


OEM ODM



SR-A08-P

Product size: unit (mm)



Product Features



Splash prevention

resistance, good water drainage, dust prevention and corrosion resistance



Dust prevention

24 hours real-time detection
Ensure the safety of family life and property



thermostability

Adopt fireproof transparent plastic, which can be used in harsh environment



FIRE ALARM SYSTEM



Fire alarm control panel

SR-P02



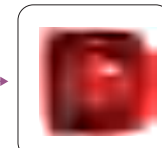
OEM

ODM

- 1-10 zones fire alarm control panel Up to 35
- conventional smoke and/or heat detectors per zone
- AUX DC24V outputs
- Test and silence function
- 2 sounder circuits
- High power relay output
- Power Supply Output: DC24V/3.5A (>7 ZONE)
DC24V/2.5A (<7 ZONE)
- Fault Monitoring: Supply Fault, Battery Fault, Sounder Fault, Zone Fault (open or short circuit), Detector Removal Fault
- Indication of EARTH fault
- Fault relay output, NC/NO optional
- Alarm relay output, NC/NO optional
- Zone alarm relay output of 5 adjacent zone, NC/NO optional
- 10 zone enable/disable settings
- Enable/disable settings: GND, power supply, sounder, zone open circuit, zone short circuit, relay output
- Terminal blocks wiring connection"



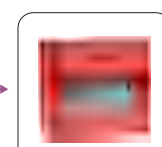
Fire Siren with Light



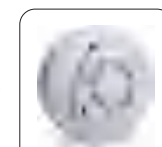
Out door siren



Fire Bell



Manual call Point



Heat Detector



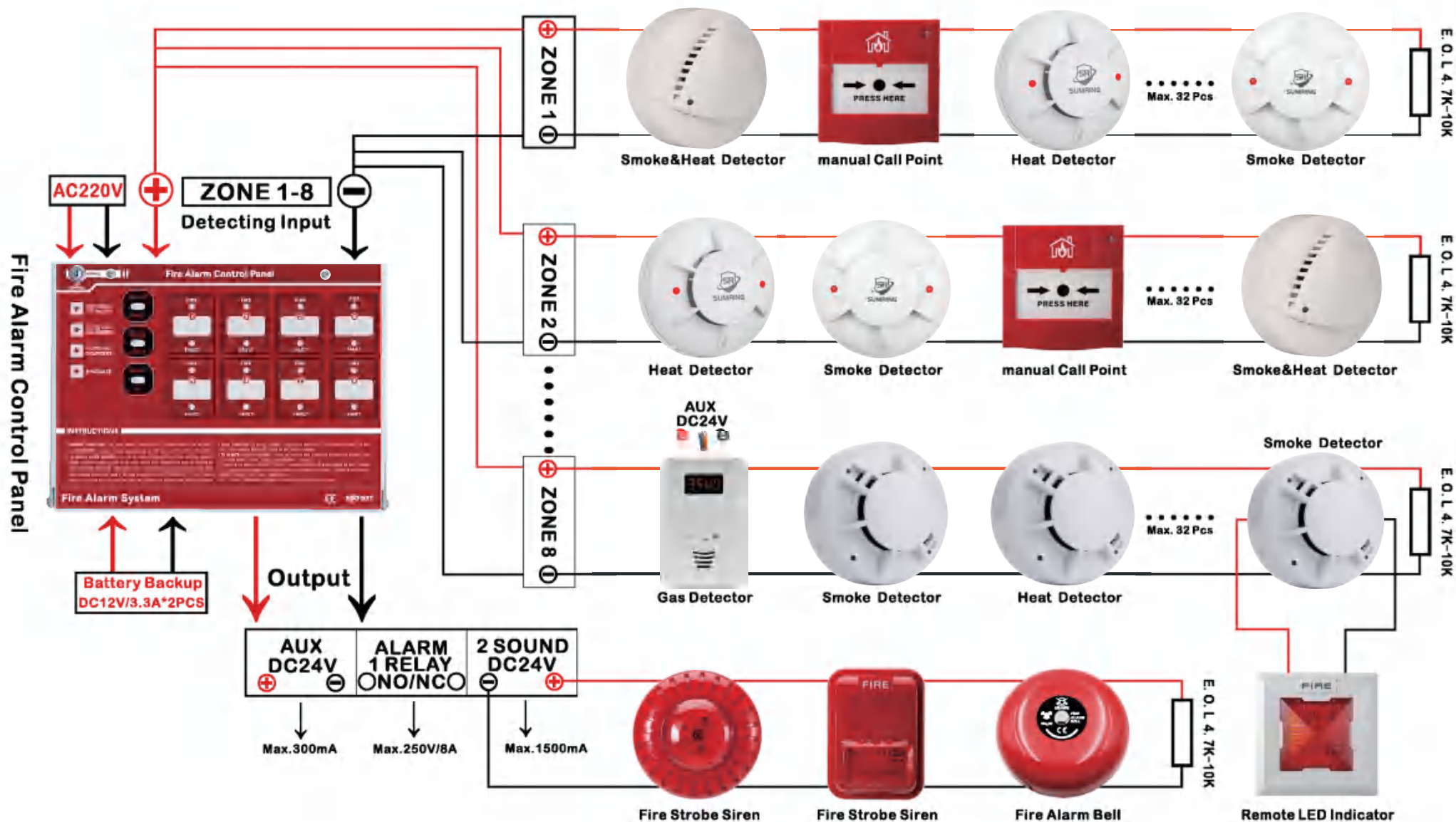
Smoke Detector



Smoke Detector

Fire Alarm Control Panel

SR-P03



Fire alarm system

2/4 wire Smoke detector



SR-805

- Model Number: SR-805(2)/SR-805(4)
- Product name: Wired Photoelectric Smoke Detector
- Usage: Fire Protection
- Color: White Color
- Material: ABS Plastic
- Input voltage: DC 9-28V
- Detecting Area: 60m (with 4 meters height)
- Static Current: $15 \pm 5 \mu\text{A}$ (at DC 24V)
- Alarm Reset: Power off reset
- Alarm Current: $50 \pm 5 \text{ mA}$ (at DC 24V)
- LED Indicator Detecting: Green LEDs flash
- Sensitivity: $m=0.15 \pm 0.03 \text{ dB/m}$

2/4 wire heat detector



SR-505

- SR-505-2 2/4 wire heat detector
- Model: Number SR-505(2)/SR-505(4)
- Network Conventional
- Product name: Conventional 2/4 wire Heat detector
- Color: White
- Material: ABS
- Input voltage: DC 9-28V
- Installation Method: Ceiling mounted
- Static Current: $40 \pm 5 \text{ HA}$ (at DC 24V)
- Operating Humidity: $\leq 90\% \text{ RH}$
- Alarm Current: $50 \pm 5 \text{ mA}$ (at DC 24V)
- LED Frequency: Detecting Green LEDs flash
- Operating Temperature: $0^\circ\text{C} \sim +85^\circ\text{C}$
- Alarm Temp.: $8-15^\circ\text{C/min}$ (Rate-of-rise-optional) $57 \pm 6^\circ\text{C}$ (Fixed)

Fire alarm system

2 Wire photoelectric smoke detector



SR-801

- 2-wire, MCU Conventional Smoke Detector; Fire Alarm System
- Main Features:
 - Power supply non-polar input
 - MCU processing, eliminate false alarm
 - SMT manufacture technology, high stability
 - Dustproof, mothproof, anti-light interference design
 - Stainless steel shield, anti-RFI(20V/m-1GHz)
 - Execute criterion: UL268, GB4715, EN54-7
 - Operating voltage: DC9~35V
 - Alarm current: 35mA@DC12V; 60mA@DC24V
 - Alarm output: Remote LED indicator
 - Working environment: -10°C~+50°C(≤95%RH No congelation)
 - Dimension: φ104*49mm
- Infrared photoelectric sensor
- Static current: 55uA
- Sensitivity: 0.5dB/m(±0.01dB/M)
- Installation: Ceiling mounted

Beam detector



SR-BS10 Beam detector

- Standard : Compliance EN54-12
- Current Parameters Standby: 23mA
- Beam Sensor Sensitivity [via Encoder] Level 1: 2.6 dB High Sensitivity
- Level 2: 3.4 Medium Sensitivity
- Beam Pathway Length [via Encoder]
- Span 2: 20 to 40 meters Short Path
- Span 4: 70 to 100 meters Long Path
- Alignment Guide Laser Beam Pointer
- Relay Capacity [Fire & Fault] Normally Open/ 2.0 A; 30 VDC
- Material / Colour ABS / White
- Dimension / Weight L: 190.87 x W: 126.87 x H: 91.96 mm / 440 gm
- Operating Temperature / Protection Rating -10°C to 55°C / IP30 [IP66 glue seal]
- Humidity 0 to 95% Relative Humidity, Non condensing
- Operating Voltage 20 V to 28 V DC
- Commission: 40uA Alarm: 33mA
- Level 3: 4.8 dB Low Sensitivity
- Span 1: 8 to 20 meters Short Path
- Span 3: 40 to 70 meters Normal Path
- Beam Path Angle ±0.5° Directional
- Digital Display Guide Nixie Tube
- Weight 0.130 Kg with base



**INSTALLATION
TOOLS**

Installation tools

Smoke detector removal tool / Smoke heat detector

ABS-CZ08

Fire Detector Removal And Replacement Tool



Fire alarm system

Resettable manual call point



SR-A05

- Current Ratings : 30V DC 2A Maximum
- Net weight : 110/160g
- Operating temperature : -30°C to 70°C
- Alarm Impedance : 280Ω , 470 Ω
- Colours available : Red, Green , White, Yellow, Blue
- Connections : Terminal – max 2.5 mm2 cable
- Language : per customer requirements
- Four kind of wire connection method

Outdoor resettable manual call point



SR-A06

- Current Ratings : 30V DC 2A Maximum
- IP rate: IP67
- Weight:0.35kg
- Operating temperature : -25°C to 70°C
- Colours available : Red, Green , White, Yellow, Blue
- Dimension: 97.5*70.5*93mm

Outdoor sound and flash siren



SR-108

- Working voltage: DC12V / 24V / 220V
- Alarm current: 40mA (sound+flash); 15mA(flash); 25mA(sound)
- Operating temperature: -10 ~ 60 °C
- Sound pressure: 85dB
- Alarm mode: independent alarm
- Back-up battery: need OEM
- Environmental humidity: ≤ 95% RH
- Product Size: 127 * 121 * 101mm

Fire Siren Strobe



SR-A82

- Size:134X115X48mm
- Voltage: 24VDC
- Current: 100mA
- Color: RED COLOR
- Power: 112db/30cm
- Voltage: 15-30V DC
- Temperature: -10°C to 50°C

Manual call point



SR-A02

- Current Ratings : 12/24V DC 10A, 48V DC 3A, 250V AC 10A
- Net weight : 160gms
- Colours available : Red, Green , White, Yellow, Blue
- Connections : Terminal – max 2.5 mm2 cable
- Language : per customer requirements

Pull Station



SR-A08

- Operating voltage range: 9-28VDC Volts
- Alarm Current : 45mA @24VDC
- Operating humidity range: 10% to 93% relative humidity, non-condensing
- Operating temperature range: -10°C to 50°C (14F to 122F)
- Dimensions: 140x104x45mm(LxWxH)
- Net Weight: 220g

Indoor Fire Bell



SR-A91

- Voltage: DC 24V
- Operating voltage limites:16-33VDC
- Operating current: 20mA;
- Sound pressure: 82dBAMIN.@10ft
- Size: 150mm
- Weight: 1050g
- Stuff: iron

Outdoor Fire Bell without back box



SR-A93

- Voltage:DC12/24V / AC 220V
- Rated current:23mA
- Sound pressure: 85dB/m
- Standard:GA385
- Size:150mm
- IP:45
- Stuff :duralumin

Fire alarm system

Fire Siren Strobe



SR-A88

- Input Voltage: DC 10-30V
- Alarm Current: $\leq 50\text{mA}$
- Sounder Output: 85-105dB/m
- Protection: Type A-indoor use IP21
- Cable Size: 0.5-2.5 mm²
- Case Material: ABS&PC
- Operating Temperature: -10°C to +55°C
- Operating Humidity: 95% non condensing
- Alarm Tone: 3 selectable tones
- Dimensions: 99mm(Dia.)*49mm(H)

Manual call point



SR-A09

- Input Voltage: DC 6-30V
- Alarm Current: $<10\text{mA}@DC24\text{V}$
- Alarm Indicator: LEDs Flash, Frequency: 1-3Hz
- Cable Size: 0.5-1 mm²
- Operating Temperature: -10°C to +55°C
- Operating Humidity: 95% non condensing
- Dimensions: 86*86*28mm

Fire Siren Strobe



SR-A83

- Input Voltage: DC 10-30V
- Alarm Current: $\leq 50\text{mA}$
- Sounder Output: 85-105dB/m
- Protection: Type A-indoor use IP21
- Cable Size: 0.5-2.5 mm²
- Case Material: ABS&PC
- Operating Temperature: -10°C to +55°C
- Operating Humidity: 95% non condensing
- Alarm Tone: 3 selectable tones
- Dimensions: 100*135*45mm

Remote indicator



SR-A78-R

- Input Voltage: DC 10-30V
- Alarm Contact: 250V/ 12.5A
- Static Current: N/A
- Alarm Current: N/A
- Operating Temperature: -10°C to +55°C
- Operating Humidity: 95% non condensing
- LED indicator: N/A
- Resettable: Yes
- Dimensions: 87.5*87.5*57mm

Standalone smoke/heat detector

Standalone smoke alarm



SR-803-5

Product Features

- SR-803-5 Standalone smoke alarm
- Battery: 3V Battery (2*1.5V alkaline batteries)
- Product name: Photoelectric Smoke Detector
- Usage: Fire Protection
- Type: optical Standalone(RF wireless optional as 315Mhz,433MHz etc)
- Material: ABS
- Power supply: 3V Battery
- Function: Fire Alarm
- Battery life: 1~2years
- Monitoring current: $\leq 4\text{mA}$
- Alarm volume: 80dB(3 meters)

Standalone smoke alarm



SR-803-3

- Model Number:SR-803-3
- Special Features:Tamper Alarm
- Battery lifetime:1 year
- Product name:Smoke Alarm Detector
- Power supply:DC3V(2*1.5V alkaline batteries)
- Monitoring current: $\leq 4\text{mA}$
- Color:White
- Alarm volume: $> 70\text{dB}$ (Front 3 meters)
- Operating temperature: $-10^{\circ}\text{C} + 50^{\circ}\text{C}$
- Working humidity: $\leq 95\%$ (400°C , no condensation)
- Dimension:106*106*46(mm)

Heat & Photoelectric Smoke Detector (battery operated)



SR-820DHS

- Instant Test Button,Dual sensor,Low battery warning
- Operating voltage: 9V battery
- Fixed Temperature alarm: 57°C
- Alarm indication: red LED flash
- Sound level: $\geq 85\text{dB/m}$
- Smoke Alarm Point:2.06%/ft
- Detecting area: 20 square meters
- Alarm output: sound and flash alarm



GAS DETECTOR

Guarding family safety 24/7

Gas detector

CO and Gas and temperature and humidity detector



SR-907-5

- Technical Specifications
- Product name: Combustible gas & CO detector
- Operating voltage: Ac 90~240V
- Stand-by current: <15uA
- Alarm current: <30uA
- Gas (CH₄/LPG) measuring range: 0~10000ppm
- Reponse time :in 3 minutes (≥3000ppm)
- CO gas measuring range: 0~1000ppm
- Alarm standard (UL 2034 standard):
- ≥70±5 ppm, alarm within 60~240 minutes, ≥150±5 ppm, alarm within 10~50 minutes, ≥400±10 ppm, alarm within 4~15 minutes,
- Temperature measuring range: 32~212°F (±1.8°F)
- Relative humidity range: 0~99% RH (±3%)
- Use environment: Temperature: -10°C~55°C
- Relative humidity: <95% RH (No condensation)
- Alarm method: Sound and light alarm, Accompanying LCD display
- Alarm volume: >85dB (within 1 meter)
- Sensor: Electrochemical sensors
- Dimension: 105*60*60mm

Gas detector

CO and Gas and temperature and humidity detector



SR-907-4D

- 4 in 1 Detector (Combustible gas+CO+Humidity+Temperature)
- Operating voltage:Ac 90~240V
- Alarm current: <30uA
- Gas (CH4/LPG) measuring range:0-10000ppm
- Reponse time :in 3 minutes (≥ 3000 ppm) CO gas measuring range:0-1000ppm
- Alarm standard(UL 2034 standard):
 - $\geq 70 \pm 5$ ppm,alarm within 60-240 minutes,
 - $\geq 150 \pm 5$ ppm,alarm within 10-50 minutes,
 - $\geq 400 \pm 10$ ppm, alarm within 4-15 minutes,
- Temperature measuring range:32-212°F($\pm 1.8^\circ$ F)
- Relative humidity range:0-99% RH($\pm 3\%$)
- Use environment: Temperature:-10°C~55°C
- Relative humidity:<95% RH(No condensation)
- Alarm method:Sound and light alarm, Accompanying Lcd display
- Alarm volume:>85dB (within 1 meter)
- Sensor:Electrochemical sensors
- Dimension:105*60*60mm

Smoke and CO combination detector



SR-824THS

Product features:

- High accurate electrochemical sensor and infrared photoelectric sensor
- LCD display concentration PPM
- Ultra-long standby time, low current consumption
- Low-battery warning
- Alarming pause (hush mode)
- Sound & flash alarm & LED indicating alarm
- SMT manufacture technology, reliable stability
- 3*1.5V AA battery supply
- Alarm memory function

Technical parameter

- Power supply: 3*1.5v AA battery
- Alarm current: <30mA
- Sensor: electrochemical carbon monoxide sensor and infrared photoelectric sensor
- Temperature: 0°C-50°C
- Carbon monoxide sensor detect concentration: 000-999 PPM
- Smoke sensor sensitive: 0.1%db/m-9.9%db/m
- Alarm indication: LCD display, voice prompt
- Battery capacity: low battery alarm
- Static current: <80uA
- Alarm voice: smart human voice prompt
- Relative humidity: 10-95%
- Dimensions: 105*38mm"

Gas detector

Smoke and CO combination detector



SR-822THS

- Technical parameter
- Power supply: 3*1.5v AA battery
- Static current: <80uA
- Alarm current: <30mA
- Sensor: electrochemical carbon monoxide sensor and infrared photoelectric sensor
- Temperature: 0°C-50°C
- Relative humidity: 10-95%
- Carbon monoxide sensor detect concentration: 000-999 PPM
- Smoke sensor sensitive: 0.1%db/m-9.9%db/m
- Alarm indication: LCD display

Gas Leakage Detector (Can connect Electromagnetic valve Control)



SR-908NV

- AV voltage: AC 90V-240V 50-60Hz
- Battery voltage: 9V rechargeable battery (optional)
- Drivable accessories: electromagnetic valve Alarm
- Working temperature: 0°C-50°C
- Warm-up time: about 180S
- Environmental humidity: 10%-95%
- Sound level: 85dB / m
- Alarm density: 2500PPM (±1500PPM)
- Alarm: vocals and LCD
- Size: 112 × 73 × 42MM

Gas leakage detector

SR-918DSY

GAS+CO
AC90-240V



GAS+CO | AC90-240V



GAS | AC90-240V



GAS | AC90-240V

SR-918NC



GAS | 12-24V

SR-918DVY-C



GAS+CO | 12-24V

SR-918NV



GAS | AC90-240V

SR-918NS



GAS | AC90-240V

SR-918DSY

Technical parameters:

Sensor life: 5 years

Power Supply: AC90-240V

Alarm sound: >85dB / 1 meter

Product specifications: 121*79*40 mm

Detection gas: CH₄+CO

Working temperature: -10°C-55°C

Gas detector

Gas Leakage Detector with Voice alarm



SR-908NSZ

- AV voltage: AC 90V-240V 50-60Hz
- Battery voltage: 9V rechargeable battery (optional)
- Working temperature: 0°C-50°C
- Warm-up time: about 180S
- Environmental humidity: 10%-95%
- Sound level: 85dB / m
- Alarm density: 2500PPM (± 1500 PPM)
- Alarm: vocals and LCD
- Size: 112 × 73 × 42MM

Standalone Carbon monoxide detector



SR-907

- Operation voltage: DC4.5V; 1.5V (AA) *3
- Alarm sound: 85dB/meter
- Sensor life: >5 years
- Battery life: ≥ 1 year
- Electric current: Standby < 10uA; Alarm < 100mA
- Product size: Length: 100mm*
- thickness: 41mm

DN15 Electromagnetic valve Control



SR-510(1/2'')(3/4'')(1'')

- Gas species: natural gas, LPG, man-made coal gas and other
- Made by Aluminum or Brass
- Valve opening: reset manually
- Valve closing: direct current pulse drive or manually
- Closing time: <0.3s

Standalone Carbon monoxide detector(Battery operated)



SR-907-2

Feature

- Dimension: $\Phi 103 \times 35$ mm
- Sensor: compound photoelectric and electrochemical CO sensor
- LED indication

Technical parameter

- Operating voltage: 3X1.5V AA batteries
- Alarm density: 150PPM ± 50 PPM
- Static current: ≤ 35 uA
- Alarm current: ≤ 30 mA
- Alarm LpA: ≥ 85 dB/m
- Operating temperature: -10°C ~ +60°C
- Operating humidity: below 95%RH (normal environment)



HORN AND SHELL

30W alarm siren



SR-A76-30

Two tone out
Size: 19.5cm×11.9cm×22.5
Power: 30W
Voltage: 12V
Current: 300mA
Sound out: 135dB
Net weight: 0.9 Kg

Horn and Shell

smoke detector shell

Welcome to develop the New mold to have your specail design!

SR-GHZ-A



SR-GRT-B



SR-GJA-A

