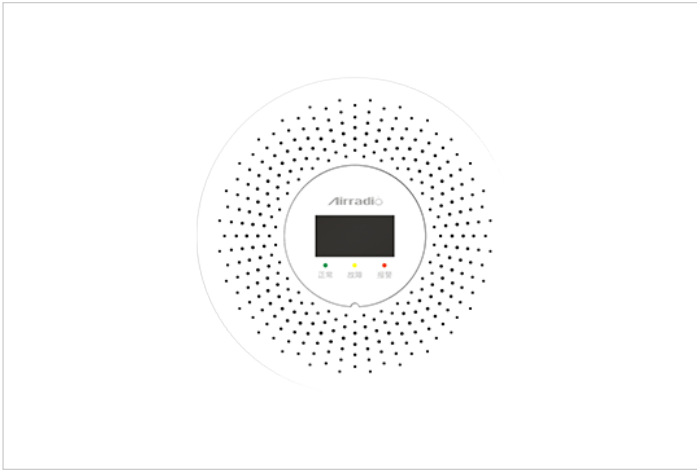


C2 Independent Gas Alarm



Measuring gas: Natural gas or LPG

Working voltage: AC100-240v

Sensor life: >5 years

Alarming level: 7%LEL

Alarm sound: ≥ 70 dB(1m)

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Description

C2 is an independent combustible gas alarm can detects CH₄ or LPG leakage in household, it can give an audible and visual alarm when there is a gas leakage.

Features

Delicate design with small shape

220V to 12V power adapter, more safe

LCD display

Application

It can test natural gas or LPG leakage in kitchen and give audible and visual alarm immediately.

Specifications

Measuring gas	Natural gas or LPG
Working voltage	AC100-240v
Sensor life	>5 years
Alarming level	7%LEL
Working Environment	Temperature: -20°C ~ 40°C Humidity: <95%RH
Alarm sound	≥ 70 dB(1m)

F1 Gas Alarm



Meet IEC 60335-1 standard
Good design to fit local wire box
Two 220V relay output
Measuring gas: Natural gas or LPG
Alarming sound: $\geq 85\text{dB}(1\text{m})$

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Description

F1 is a new designed gas alarm that developed specifically for UAE market. It can detect the CH₄ /LPG gas leakage, with two 220V relay output function. The product matches perfectly with local wire box which installed under wall.

Features

Meet IEC 60335-1 standard
Good design to fit local wire box
Two 220V relay output

Application

It has fast response to natural gas or LPG and loud alarm sound to remind people for gas leakage.

Specifications

Measuring gas	Natural gas or LPG
Working voltage	AC220V \pm 15%/AC110V \pm 15% 50Hz~60Hz
Sensor life	>3 years
Alarming level	10%LEL
Working Environment	Temperature: -10°C ~ 50°C, Humidity: <95%RH
Alarming sound	$\geq 85\text{dB}(1\text{m})$
Optional function	gas shut off valve, relay output

GD Gas Alarm



Meet EN50194 standard
Classic type and hot selling models in Europe
Optional valve and relay output

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Description

These models can detect the CH₄ /LPG gas leakage, with relay and valve output options, when there is a gas leakage, it will give an audible and visual alarm immediately to ensure people's safety.

Features

Meet EN50194 standard
Classic type and hot selling models in Europe
Optional valve and relay output

Application

It has fast response to natural gas or LPG and loud alarm sound to remind people for home gas leakage.

Specifications

Measuring gas	Natural gas or LPG
Working voltage	AC220V±15%/AC110V±15% 50Hz~60Hz
Sensor life	>3 years
Alarming level	10%LEL
Working Environment	Temperature: -10°C ~ 50°C, Humidity: <95%RH
Alarm sound	≥85dB(1m)
Optional function	gas shut off valve, relay output

GE Gas Alarm



Measuring gas: Natural gas or LPG

Meet EN50194 standard

Classic type and hot selling models in Europe

Optional valve and relay output

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Description

These models can detect the CH₄ /LPG gas leakage, with relay and valve output options, when there is a gas leakage, it will give an audible and visual alarm immediately to ensure people's safety.

Features

Meet EN50194 standard

Classic type and hot selling models in Europe

Optional valve and relay output

Application

It has fast response to natural gas or LPG and loud alarm sound to remind people for home gas leakage.

Specifications

Measuring gas	Natural gas or LPG
Working voltage	AC220V±15%/AC110V±15% 50Hz~60Hz
Sensor life	>3 years
Alarming level	10%LEL
Working Environment	Temperature: -10°C ~ 50°C, Humidity: <95%RH
Alarm sound	≥85dB(1m)
Optional function	gas shut off valve, relay output

GH Gas Alarm



Measuring gas: Natural gas or LPG

Meet EN50194 standard

Classic type and hot selling models in Europe

Optional valve and relay output

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Description

These models can detect the CH₄ /LPG gas leakage, with relay and valve output options, when there is a gas leakage, it will give an audible and visual alarm immediately to ensure people's safety.

Features

Meet EN50194 standard

Classic type and hot selling models in Europe

Optional valve and relay output

Application

It has fast response to natural gas or LPG and loud alarm sound to remind people for home gas leakage.

Specifications

Measuring gas	Natural gas or LPG
Working voltage	AC220V±15%/AC110V±15% 50Hz~60Hz
Sensor life	>3 years
Alarming level	10%LEL
Working Environment	Temperature: -10°C ~ 50°C, Humidity: <95%RH
Alarm sound	≥85dB(1m)
Optional function	gas shut off valve, relay output

GK Home Natural Gas Alarm



Best selling model
Reliable performance
Optional valve and relay output
Measuring gas: Natural gas or LPG
Alarm sound: $\geq 85\text{dB}(1\text{m})$
Optional function: gas shut off valve or relay output

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Description

The GK Home Natural Gas Alarm is welcomed by customers due to its good design and stable performance. It can test different gases and response rapidly.

Features

Best selling model
Reliable performance
Optional valve and relay output

Application

The GK gas alarm is welcomed by customers due to its good design and stable performance. It can test different gases and response rapidly.

Specifications

Measuring gas	Natural gas or LPG
Working voltage	AC220V $\pm 15\%$ /AC110V $\pm 15\%$ 50Hz~60Hz
Sensor life	>3 years
Alarming level	10%LEL
Working Environment	Temperature: $-10^{\circ}\text{C} \sim 50^{\circ}\text{C}$ Humidity: <95%RH
Alarm sound	$\geq 85\text{dB}(1\text{m})$
Optional function	gas shut off valve relay output

GT Domestic Natural Gas Alarm



Popular design
Optional valve and relay output
Fast response to natural gas or LPG
Measuring gas: Natural gas or LPG
Working voltage: AC220V±15%/AC110V±15% 50Hz~60Hz
Alarming level: 10%LEL

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Description

The GT Domestic Natural Gas Alarm is a kind of wall-mounted household gas alarm. It provides visual and audible signals when the gas concentration reaches the presetting range, and reminds you to take prompt favorable action.

Features

Popular design
Optional valve and relay output
Fast response to natural gas or LPG

Application

The GT gas alarm is a kind of wall-mounted household gas alarm. It provides visual and audible signals when the gas concentration reaches the presetting range, and reminds you to take prompt favorable action.

Specifications

Measuring gas	Natural gas or LPG
Working voltage	AC220V±15%/AC110V±15% 50Hz~60Hz
Sensor life	>3 years
Alarming level	10%LEL
Working Environment	Temperature: -10°C ~ 50°C Humidity: <95%RH
Alarm sound	≥85dB(1m)
Optional function	gas shut off valve relay output

I1 Plug-in Natural/LPG Gas Alarm



Delicate design with small shape
360 ° ring warning lights
Easy plug type with various standard(EU/UK/CN)
Besting selling model on Amazon shop
Sensor life: >5 years
Alarming level: 7%LEL

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Description

The I1 Plug-in Natural/LPG Gas Alarm is a new model with more fashion design. It can test natural gas or LPG leakage in kitchen and give audible and visual alarm immediately.

Features

Delicate design with small shape
360 ° ring warning lights
Easy plug type with various standard(EU/UK/CN)
Besting selling model on Amazon shop

Application

The I1 is a new model with more fashion design. It can test natural gas or LPG leakage in kitchen and give audible and visual alarm immediately.

Specifications

Measuring gas	Natural gas or LPG
Working voltage	AC100-240v
Sensor life	>5 years
Alarming level	7%LEL
Working Environment	Temperature: -20°C ~ 40°C Humidity: <95%RH
Alarm sound	≥70dB(1m)

JT-KE Gas Alarm



Sensor type: High performance semiconductor sensor
Detecting gas: Natural gas/LPG
Alarming sound: ≥ 85 dB (1m)
Sensor life: 5 years
Weight: About 250g (including the power adapter)
IP degree: IP30

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Description

New generation gas alarm series have more delicate design and practical functions.

Features

- 220V to 12V power adapter, more safe
- Removable power cable and valve cable, easy to replace
- Smaller size and weight
- Multi installation methods for your choice
- Sensor fault detection upgrade and Zero-tracking/temperature compensation algorithm, more reliable
- Solenoid valve state detection function

Application

It provides visual and audible alarm when the gas concentration reaches the presetting range, protect people far away from fire danger.

Specifications

Sensor type	High performance semiconductor sensor
Detecting gas	Natural gas/LPG
Working voltage	AC220V \pm 15% AC110V \pm 15%
Consumption	Static power consumption<0.3W, Dynamic power consumption<0.9 W
Working environment	Temperature: -10°C ~ 55°C; Humidity: \leq 93%RH, no dew; Ambient pressure: 86kPa ~ 106kPa;
Response time	\leq 30s Auto-Recover
Sampling method	Natural diffusion
Detecting range	0 ~ 20%LEL
Alarming point	10% LEL
Alarming mode	Visual and audible
Alarming sound	\geq 85dB (1m)
Sensor life	5 years
Weight	About 250g (including the power adapter)
IP degree	IP30
Optional function	Gas cut-off Valve Relay output

JT-KL Gas Alarm



Sensor lifespan 7 years
High sensitivity and fast response
Easy installation
Compliance with EN50194-1:2009

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Description

JT-KL gas alarm is a kind of wall-mounted household gas alarm designed to detect the concentration of combustible gas or vapors using high quality air-sensitive component and manufactured with advanced technology. It provides visual and audio signals when the gas concentration reaches the presetting alarm range, and reminds you taking prompt favorable action. You may start up other link equipment, open windows or shut off gas supply to avoid fire, explosion, suffocation, or other malignant accidents.

Features

Sensor lifespan 7 years
High sensitivity and fast response
Easy installation
Compliance with EN50194-1:2009

Application

It provides visual and audio signals when the gas concentration reaches the presetting alarm range, and reminds you taking prompt favorable action. You may start up other link equipment, open windows or shut off gas supply to avoid fire, explosion, suffocation, or other malignant accidents.

Specifications

Model	JT-KL
Working voltage	AC220V+15% 50Hz
Power Consumption	11.2W
Environment	Temperature: -10°C 55°C, Humidity: <93%
Response time	130s Resume automatically
Gas Sampling	diffuse naturally
Alarm Value	8%LEL
Alarming Method	visual and audio
Sound level	70dB
Weight	190g
Dimension	lxbxh, mm: 108x86x36
Optional function	gas shut off valve, relay output

JT-KM Gas Alarm



Sensor type: High performance semiconductor sensor
Detecting gas: Natural gas/LPG
Sampling method: Natural diffusion
Alarming point: 10% LEL
Alarming mode: Visual and audible
Alarming sound: ≥ 85 dB (1m)

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Description

New generation gas alarm series have more delicate design and practical functions.

Features

- 220V to 12V power adapter, more safe
- Removable power cable and valve cable, easy to replace
- Smaller size and weight
- Multi installation methods for your choice
- Sensor fault detection upgrade and Zero-tracking/temperature compensation algorithm, more reliable
- Solenoid valve state detection function

Application

It provides visual and audible alarm when the gas concentration reaches the presetting range, protect people far away from fire danger.

Specifications

Sensor type	High performance semiconductor sensor
Detecting gas	Natural gas/LPG
Working voltage	AC220V \pm 15% AC110V \pm 15%
Consumption	Static power consumption<0.3W, Dynamic power consumption<0.9 W
Working environment	Temperature: -10°C ~ 55°C; Humidity: \leq 93%RH, no dew; Ambient pressure: 86kPa ~ 106kPa;
Response time	\leq 30s Auto-Recover
Sampling method	Natural diffusion
Detecting range	0 ~ 20%LEL
Alarming point	10% LEL
Alarming mode	Visual and audible
Alarming sound	\geq 85dB (1m)
Sensor life	5 years
Weight	About 250g (including the power adapter)
IP degree	IP30
Optional function	Gas cut-off Valve Relay output

KAB Independent Natural Gas Alarm



EN50194 Approved by TUV
High quality catalytic Sensor
Professional engineering design
Available to connect 220V valve
Measuring gas: Natural gas or LPG
Sensor life: >3 years

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Description

The KAB Independent Natural Gas Alarm is a kind of wall-mounted household gas alarm designed to detect the concentration of combustible gases. It can connect with gas valve or exhaust fan to protect people's life.

Features

EN50194 Approved by TUV
High quality catalytic Sensor
Professional engineering design
Available to connect 220V valve

Application

The KAB gas alarm is a kind of wall-mounted household gas alarm designed to detect the concentration of combustible gases. It can connect with gas valve or exhaust fan to protect people's life.

Specifications

Measuring gas	Natural gas or LPG
Working voltage	AC220V±15%/AC110V±15% 50Hz~60Hz
Sensor life	>3 years
Alarming level	10%LEL
Working Environment	Temperature: -10°C ~ 50°C Humidity: <95%RH
Alarm sound	≥85dB(1m)
Optional function	gas shut off valve relay output

VESTA Independent LPG Gas Alarm



Designed to meet EN50194 standard

New design

Optional valve and relay output

Measuring gas: Natural gas or LPG

Alarming level: 10%LEL

Alarm sound: $\geq 85\text{dB}(1\text{m})$

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Description

The VESTA Independent LPG Gas Alarm is a new model which designed strictly according to EN50194 standard. It has fast response to natural gas or LPG and big alarm sound to remind people for gas leakage.

Features

Designed to meet EN50194 standard

New design

Optional valve and relay output

Application

The VESTA gas alarm is a new model which designed strictly according to EN50194 standard. It has fast response to natural gas or LPG and big alarm sound to remind people for gas leakage.

Specifications

Measuring gas	Natural gas or LPG
Working voltage	AC220V $\pm 15\%$ /AC110V $\pm 15\%$ 50Hz~60Hz
Sensor life	>3 years
Alarming level	10%LEL
Working Environment	Temperature: $-10^{\circ}\text{C} \sim 50^{\circ}\text{C}$ Humidity: <95%RH
Alarm sound	$\geq 85\text{dB}(1\text{m})$
Optional function	gas shut off valve relay output