MATRIX-JB-KR-TC5306

Combustible Gas Alarm Control Panel

- Color menu display
- Max 1 loop
- Networking Function
- Wall-mounted structure ,compact and exquisite
- Built-in printer
- Strong anti-interference capability



Technical Specifications

Mains supply	AC220V (3A),Voltage range: +10%～-15%
Standby battery	12V/7AH sealed lead acid battery*2
LCD screen size	4.3-inch color LCD screen
Operating Environment	Temperature: 0°C～+40°C;Relative Humidity: ≤95%, non-condensing
Capacity	255 addressable points
Communication Interface	RS485、CAN、USB
Dimension (L×W×H)	320mm×120mm×400mm

JT-TC516
Addressable Combustible Gas Detector

- Electronically coding
- Ceiling-mounted
- Electronically addressed
- Widely used in homes, hotels, apartments and other places where combustible gas exists
- Detect natural gas, manufactured gas, liquefied petroleum gas and other combustible gas
- Active contact, applying to DC12V Single- phase dc pulse solenoid valve; the drive capability of a solenoid valve: 1000μF capacity discharge



Technical Specifications

Operating voltage	DC24V
Standby current	21mA
Alarm current	28mA
Operating Environment	Temperature: -10°C～+50°C,Relative Humidity: ≤95%
Sound level	>75dB
Pressure	86kPa-106kPa
Dimension	100mm×51mm (with base)

JT-TC518
Addressable Combustible Gas Detector

- Electronically coding
- Wall-mounted
- Electronically addressed
- Widely used in homes, hotels, apartments and other places where combustible gas exists
- Monitor natural gas, manufactured gas, liquefied petroleum gas and other combustible gas
- Active contact, applying to DC12V Single-phase dc pulse solenoid valve; the drive capability of a solenoid valve: 1000μF capacity discharge
- Able to shut down the valve



Technical Specifications

Operating voltage	DC24V
Standby current	21mA
Alarm current	28mA
Operating Environment	Temperature: -10°C～+50°C,Relative Humidity:≤95%
Sound level	>75dB
Pressure	86kPa-106kPa
Dimension (L×W×H)	86mm×48mm×120mm

JT-TC521
Independent Combustible Gas Detector

- Wall-mounted
- Non-coding
- Widely used in homes, hotels, apartments and other places where combustible gas exist
- Monitor natural gas, manufactured gas, liquefied petroleum gas and other combustible gas
- Able to shut down the valve



Technical Specifications

Operating voltage	AC220V
Standby current	6mA
Alarm current	7mA
Operating Environment	Temperature: -10°C～+50°C,Relative Humidity: ≤95%
Sound level	>75dB
Pressure	86kPa-106kPa
Dimension (L×W×H)	86mm×48mm×120mm