

CP01 Fixed Gas Detector

CE Approved

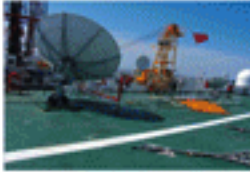
Features:

- Excellent repeatability
- Hardly affected by the Tem and Hum
- High sensitivity and long life
- Low drift and reliable performance
- Small size and easy to install
- 4~20mA signal output
- RS-485 optional
- Suitable for carl park use

Certificate: CE

Specifications:

Target gas: Combustible gases, CO
Method of detection: Natural diffusion
Sensor type: Catalytic gas sensor for combustible gas
Electrochemical gas sensor for CO
Response time: <60s
Working condition: Tem.: -20℃~50℃
Hum.: ≤95%RH no con.
Protection degree: IP66
Working voltage: DC24V±25%
Output signals: 4~20mA or RS485
Relay output for 4~20mA signal output
Power Consumption: 2W
Cable: ≤RVVP 1.5 mm²×4 or 1.5 mm²×3
Transmit distance: ≤1000m
Pressure: 86kPa~106kPa
Colour: Black
Dimension: L×B×H mm:165×118×62
Weight: 500g
Material: Plastic



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