

SPD202/Ex

COMBUSTIBLE GAS DETECTOR



- Used in hazardous areas such as chemical, petroleum, metallurgy, oil depot, LPG station, pharmaceutical, gas transmission and distribution, etc. to detect the leakage and show the leaking concentration with a digital display
- Detecting principle: catalytic combustion
- Memories to store/recall measured data
- Two-level explosion alarm
- Zero calibration in clean air

Technical specifications

Measuring range: 0~100% LEL

Resolution: 0.1%

Accuracy: $\pm 2.0\%$

Alarming: acousto-optic

Response time: <30s

Operation temp: -10~60°C

Operation humidity: 0~90%RH

Battery: 1.5Vx4, AA size

REF: 030202X0000

CE (EMC), UL, CE (LVD)

Sinometer