

SED-A100

HYDROCARBON GAS DETECTION SYSTEM



The complete solution for ATM gas intrusion

The SED 100 is a complete solution for the detection of hydrocarbon type gases.

It was developed and engineered in conjunction with the Australian Banking and ATM industry, for the purpose of detecting gas attacks on ATM's and financial institutions.

- Simple to deploy
- Quick and easy to install
- Effective in its operation
- Unique dual gas sensing
- Patented system design

The SED 100 has been designed for rapid deployment to the ATM market.



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HYDROCARBON GAS DETECTION SYSTEM



DETAILED SPECIFICATION

- 2 x gas detection inputs
- Operating voltage 10-20v Dc @400Ma<12VDC
- Operating temperature - 10c to 60c @ 95%rh
- Dual line LCD display 2 x 16 lines
- Programmable settings via on board controls
- Programmable detection levels
- Dual fail safe relay outputs
- Small compact design ideal for ATMs
- Built in anti tamper systems

TYPES OF GASES DETECTED

- Propane
- Butane
- Iso Butane
- Acetylene
- LPG
- Gasoline
- Methane
- Acetone

SED A100
MAIN CONTROLLER



EXTERNAL
SENSOR



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FOR MORE INFORMATION CONTACT 1300 666 907

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