SMART 3G

Designed for all applications



- For flammable, toxic, CO2, VOC and refrigerant gas
- Catalytic, infrared, electrochemical cell and PID sensors
- 4-20mA, RS485 and relay outputs
- Available without display







SMART3G D2 GAS DETECTOR



- · Available for flammable, toxic, CO2, VOC and refrigerant gas
- 4-20mA, RS485 and relay outputs
- Certificated hardware SIL2 and software SIL3, ATEX and IECEx
- Available without display or with only LED ring









SMART3G D3 GAS DETECTOR



- Available for flammable, toxic, CO2, VOC and refrigerant gas
- 4-20mA, RS485 and relay outputs
- Certificated hardware SIL2 and software SIL3, ATEX and IECEx
- Available without display
- Increased safety









SMART3G Gr1 GAS DETECTOR



- · Available for flammable, toxic, CO2, VOC and refrigerant gas
- 4-20mA, RS485 and relay outputs
- Certificated hardware SIL2 and software SIL3, ATEX Group 1 and IECEx
- Available without display







MULTISCAN++ S1/S2 CONTROL UNITS

Certificated gas control units



- Max input: 264
- Max output: 520
- Certificated Atex, Performance EN 60079-29-1
- MULTISCAN ++ S1 certificated SIL1
- MULTISCAN ++ S2 certificated SIL2

SIL 1 SIL 2







Gas relevation in pharmaceutical industry



System:

 SMART 3G D2 for ammonia MULTISCAN++S2 control unit







