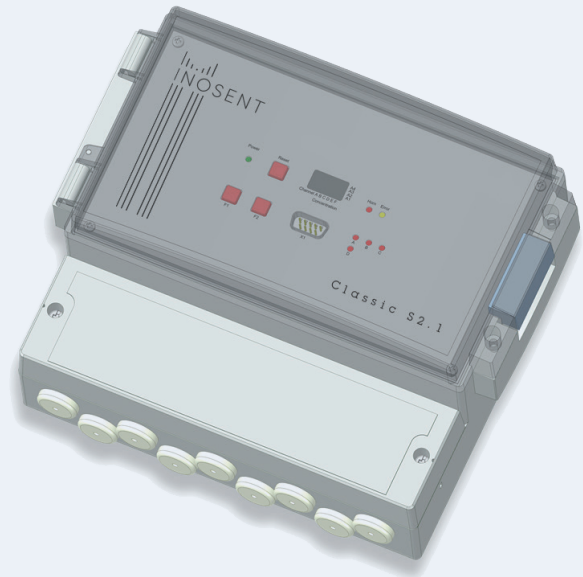


CLASSIC S2.1 / S4.1

The Classic product line is an efficient gas monitor in a wall-mounted housing for 2 or 4 detectors. It is used to monitor the concentration levels of gases and vapours. The alarm is triggered when pre-programmed alarm levels are exceeded. The Classic product line has a built-in data logger and connectors for different detectors.

The Classic product line can easily be programmed using the PC. Using potential-free relay outputs, devices such as solenoid valves or flashing lights can be activated.



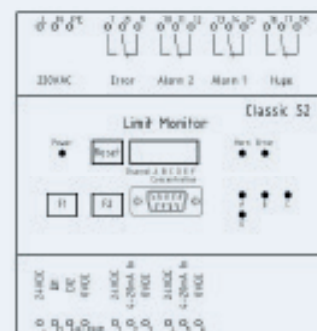
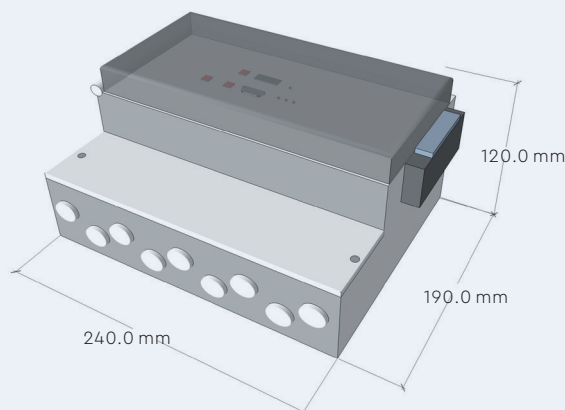
OVERVIEW:

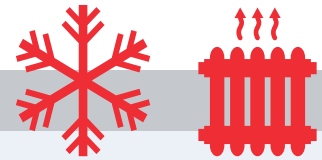
- 2 YEARS WARRANTY
- CONVENIENT WALL MOUNTING
- PROGRAMMING USING PC
- DISPLAY OF MEASURING RANGES, ALARM LEVELS AND ALARM GROUPS

TECHNICAL SPECIFICATIONS

SUPPLY VOLTAGE: 24 VDC/AC or 230 VAC | LED status display for operational status and malfunctions | LED alarm display for pre-alarm and main alarm | Protection level IP 65 | 4 built-in relay contacts | **SIGNAL INPUT:** 2 (S2.1) or 4 (S4.1) x 4-20mA

DIMENSIONS AND CONNECTIONS

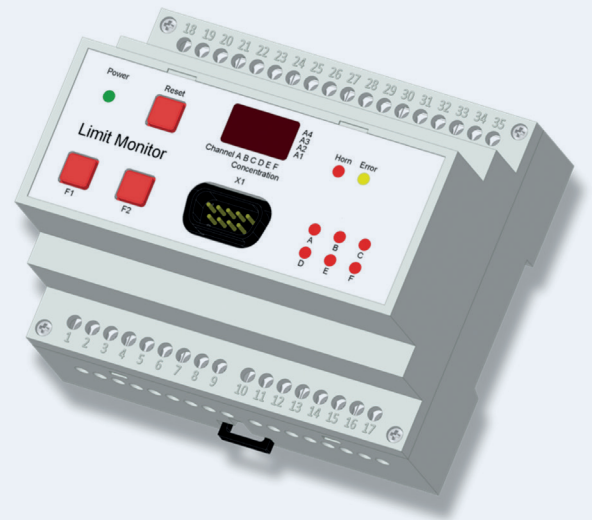




CLASSIC TS4.1 / TS6.1

The Classic product line is an efficient gas monitor for mounting on a top hat rail for 4 oder 6 detectors. It is used to monitor the concentration levels of gases and vapours. The alarm is triggered when pre-programmed alarm levels are exceeded. The Classic product line has a built-in data logger and connectors for different detectors.

The Classic product line can easily be programmed using the PC. Using potential-free relay outputs, devices such as solenoid valves or flashing lights can be activated.



OVERVIEW:

- 2 YEARS WARRANTY
- CONVENIENT TOP HAT RAIL MOUNTING
- PROGRAMMING USING PC
- DISPLAY OF MEASURING RANGES, ALARM LEVELS AND ALARM GROUPS

TECHNICAL SPECIFICATIONS

SUPPLY VOLTAGE: 24 VDC | LED status display for operational status and malfunctions | 4 (TS4.1) or 6 (TS6.1) built-in relay contacts (normally closed contacts), 250 VAC, 1 A | LED alarm display for pre-alarm and main alarm | Protection level IP 20 | **SIGNAL INPUT:** 4 (TS4.1) or 6 (TS6.1) x 4-20mA

DIMENSIONS AND CONNECTIONS

