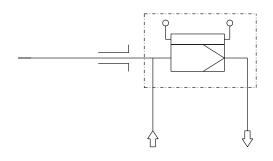


Sample gas probe GAS 222.15 ANSI/CSA

Flow Diagram



Description:

- Heated sample gas probe with downstream filter
- Filter element can be replaced without tools
- Effective insulation and protection shield
- Self-regulating 180°C with low temperature alarm
- For dust concentration up to 2g/m³
- Not for hazardous areas
- C-US and CSA approval

Technical Data:

- Material: 1.4571
- Seals: Graphite/1.4404 and see filter elements
- Operating temperature: max. 200°C
- Max. working pressure: 6 bar
- Voltage: 115/230 V, 50/60Hz
- Heating: self-regulating +180°C
- Low temperature alarm: contact is open at operating temperature, closes at < 140°C, current max. 4A
- Ambient temperature: -20 to +80°C

Order information: Base unit:

• GAS 222.15 ANSI/CSA p/n 4622215C

Options:

To customize the base unit to meet the needs of any application, please refer to data sheet DE461099 "Accessories for Gas Sample Probes".

- Various probe tubes
- Unheated extensions
- Filters
- Calibration gas port



For general information see data sheet "Gas Sample Probes GAS 222" DE461000.



