

Блоки тиристорные CD3000, CD3200, MULTIDRIVE, REVEX, Revo

Технические характеристики

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Gas sampling fitting with CO-sensor GA CO for carbon monoxide measurement

Special features:

- Carbon monoxide measurement in gas
- Simple gas sampling
- Inexpensive
- Reliable
- Insensitive to temperature
- Insensitive to vibration
- Easily replaceable
- Fitting adapted to customers needs
- Connections for zero gas and test gas
- Connection for referenz air
- Filter
- Measuring instrument for flow
- Pump

Needed Accessories:

- NT46

Optional Accessories:

- Carbo 15/ 47/ 100/ 1000
- Carbomat-M
- Carbo-M

Technical Data:

Dimension of sensing head:

105 x 215 x 135 mm (B x H x D)

Weight:

7,5 kg

Rated length of pipe:

500...1100 mm

Standard: 720 mm

Connection of CO-module:

8-pin socket

Necessary additional parts:

NT 46 for CO-module,
peltier element supply, controlling
temperature,
signal linearisation and amplification

Measuring range CO-module:

0...35 %CO[^] = 0...20 mA

0... 60 %CO[^] = 0...20 mA

Attention!

Maximum ambient temperature with connected
supply voltage: 70 °C

If supply voltage from NT 46 is not connected
ambient temperature has to be below 50 °C.



Gas sampling fitting with CO₂-sensor GA CO₂ for carbon dioxide measurement

Special features:

- Carbon dioxide measurement in gas
- Simple gas sampling
- Inexpensive
- Reliable
- Insensitive to temperature
- Insensitive to vibration
- Easily replaceable
- Fitting adapted to customers needs
- Connections for zero gas and test gas
- Connection for referenz air
- Filter
- Measuring instrument for

Needed Accessories:

- NT46

Optional Accessories:

- Carbo 15/ 47/ 100/ 1000
- Carbo 15/ 47/ 100/ 1000
- Carbomat-M, Carbo-M
- Carbomat-M
- Carbo-M

Technical Data:

Dimension of sensing head:

105 x 215 x 135 mm (B x H x D)

Weight:

7,5 kg

Rated length of pipe:

500...1100 mm

Connection of CO-module:

8-pin socket

Necessary additional parts:

NT 46 for CO₂-module,
peltier element supply, controlling
temperature,
signal linearisation and amplification

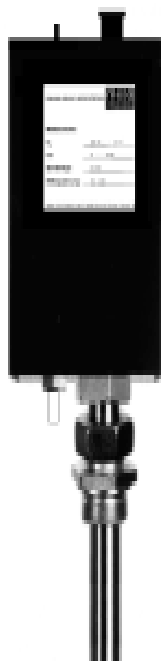
Measuring range CO-module:

0...1 %CO₂ = 0...20 mA oder
0...3 %CO₂ = 0...20 mA

Attention!

Maximum ambient temperature with connected
supply voltage: 70 °C

If supply voltage from NT 46 is not connected
ambient temperature has to be below 50 °C.



Gas sampling fitting with H₂-sensor GA H₂ for hydrogen measurement

Special features:

- Hydrogen measurement in gas atmospheres
- Simple gas sampling
- Inexpensive
- Reliable
- Insensitive to temperature
- Insensitive to vibration
- Easily replaceable
- Fitting adapted to customers needs
- Nominal length after declaration

Needed Accessories:

- NT46

Optional Accessories:

- Nitromat

Technical Data:

Dimension of sensing head:
105 x 215 x 85 mm (B x H x D)

Rated length of pipe:
500...1100 mm

Connection of H₂-module:
8-pin socket

Necessary additional parts:
NT 46 for H₂-module,
heating measurement chamber (100 °C),
signal linearisation and amplification

Measuring range H₂-module:
0...10...80 %H₂ = 0...2,5...20 mA

Special measuring range:
0...20 %H₂ = 0...20 mA

Ambient temperature:
10...60 °C

Attention!
Maximum ambient temperature with connected
supply voltage: 60 °C
If supply voltage from NT 46 is not connected
ambient temperature has to be below 50 °C.

MESA GES-KSO2LS Meter Regulator



Sensor for measuring gas levels

Advantages

- Measurement of hydrogen in gases
- Ease of gas sampling
- Availability
- Reliability
- Insensitivity to temperature
- Insensitivity to vibrations
- Easy interchangeability
- The fitting is adapted to customer requirements
- Nominal length as per specification

Specifications of GES-KSO2LS

- Nominal length of gas sampling pipe: 500...1100 mm on request, 720 mm standard
- H₂ sensor connection: - Industrial 10-pin round connector for relay power supply and analog output - Sub-D 9-pin for two types of communication
- Analog outputs: Isolated analog output with: - voltage range 0...10 V or 2...10 V, or - current range 0...20 mA or 4...20 mA

- Digital outputs: two relays, maximum current 5 A, both configurable
- Required Accessory: 24VDC 3A Power Supply
- H2 sensor measurement range: 0...80% H2

MESA GES-NP02LS Meter Regulator



Sensor for measuring gas levels

Advantages

- Measurement of hydrogen in gases
- Ease of gas sampling
- Availability
- Reliability
- Insensitivity to temperature
- Insensitivity to vibrations
- Easy interchangeability
- The fitting is adapted to customer requirements
- Nominal length as per specification

GES-NP02LS Specifications

- Nominal length of gas sampling pipe: 500...1100 mm on request, 720 mm standard
- H₂ sensor connection: - Industrial 10-pin round connector for relay power supply and analog output - Sub-D 9-pin for two types of communication
- Analog outputs: Isolated analog output with: - voltage range 0...10 V or 2...10 V, or - current range 0...20 mA or 4...20 mA

- Digital outputs: two relays, maximum current 5 A, both configurable
- Required Accessory: 24VDC 3A Power Supply
- H2 sensor measurement range: 0...80% H2

MESA QP-3310-DM Gas Level Sensor



Gas Level Sensor QP-3310-DM

- Measurement of hydrogen in gases
- Ease of gas sampling
- Availability
- Reliability
- Insensitivity to temperature
- Insensitivity to vibrations
- Easy interchangeability
- The fitting is adapted to customer requirements
- Nominal length as per specification

Specifications of the QP-3310-DM

- Nominal length of gas sampling pipe: 500...1100 mm on request, 720 mm standard
- H2 sensor connection: - Industrial 10-pin round connector for relay power supply and analog output - Sub-D 9-pin for two types of communication
- Analog outputs: Isolated analog output with: - voltage range 0...10 V or 2...10 V, or - current range 0...20 mA or 4...20 mA
- Digital outputs: two relays, maximum current 5 A, both configurable
- Required Accessory: 24VDC 3A Power Supply
- H2 sensor measurement range: 0...80% H2

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