



## CO<sub>2</sub>, humidity and temperature determination AQ 35 / AQ 36



### Application

- CO<sub>2</sub> concentration measurement and professional assessment of ambient air quality in rooms
- Adjustment of ventilation and air conditioning systems as per EN 16798 (formerly EN 13779) or TRGS 900 (limit values for workplaces)
- Sampling tests at workplaces in offices and production facilities, in laboratories, in storage areas, in greenhouses
- Testing of stationary CO<sub>2</sub> measuring instruments

### Versions

|  | Part no.   |
|--|------------|
| Air quality / CO <sub>2</sub> CAPBs® sens AQ 35                          | M090230010 |
| Air quality / CO <sub>2</sub> / humidity / temperature CAPBs® sens AQ 36 | M090260010 |

Blue part no. = in-stock items

### Description

#### CAPBs® CO<sub>2</sub> determination AQ 35

Sensor module for detection of carbon dioxide in ambient air. The integrated, highly accurate CO<sub>2</sub> infrared sensor be adjusted in fresh air. Thanks to the possibility to conveniently enter the measuring time, it is possible to easily check and document given CO<sub>2</sub> mean values. Meets the requirements of EN 50543 concerning measurement of CO<sub>2</sub> in indoor air.

#### CAPBs® determination of CO<sub>2</sub>, humidity and temperature AQ 36

Multi-sensor module for detection of carbon dioxide in ambient air and measurement of humidity and temperature. The integrated, highly accurate CO<sub>2</sub> infrared sensor be adjusted in fresh air. Thanks to the possibility to conveniently enter the measuring time, it is possible to easily check and document given CO<sub>2</sub> mean values. Meets the requirements of EN 50543 concerning measurement of CO<sub>2</sub> in indoor air.