



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



### Application

For CO<sub>2</sub> concentration measurement and for professional assessment of the ambient air quality in rooms as well as adjustment of ventilation and air conditioning systems as per EN 16798 (formerly EN 13779) or TRGS 900 (limit values for workplaces). Ideal for sampling tests at workplaces in offices and productid facilities, in laboratories, in storage areas, in greenhouses and also for testing stationary CO<sub>2</sub> measuring instruments.

### Versions

|  | DG | PG | Part no.   | Price (€)* |
|--|----|----|------------|------------|
| Air quality / CO <sub>2</sub> CAPBs® sens AQ 35                          | H  | 4  | M090230010 | 318.00     |
| Air quality / CO <sub>2</sub> / humidity / temperature CAPBs® sens AQ 36 | H  | 3  | M090260010 | 372.50     |

\* prices plus applicable VAT [Blue part no.](#) = in-stock items

### Description

The new CAPBs® sens AQ 35 measures carbon dioxide; the multi-sensor module AQ 36 measures carbon dioxide humidity and temperature. The integrated, highly accurate carbon dioxide infrared sensor has a very low drift; it can even be adjusted in fresh air. Thanks to the possibility to conveniently enter the measuring time, it is simply possible to check and document given CO<sub>2</sub> mean values. Both CAPBs® sensors meet the requirements of EN 50543 concerning measurement of CO<sub>2</sub> in indoor air.