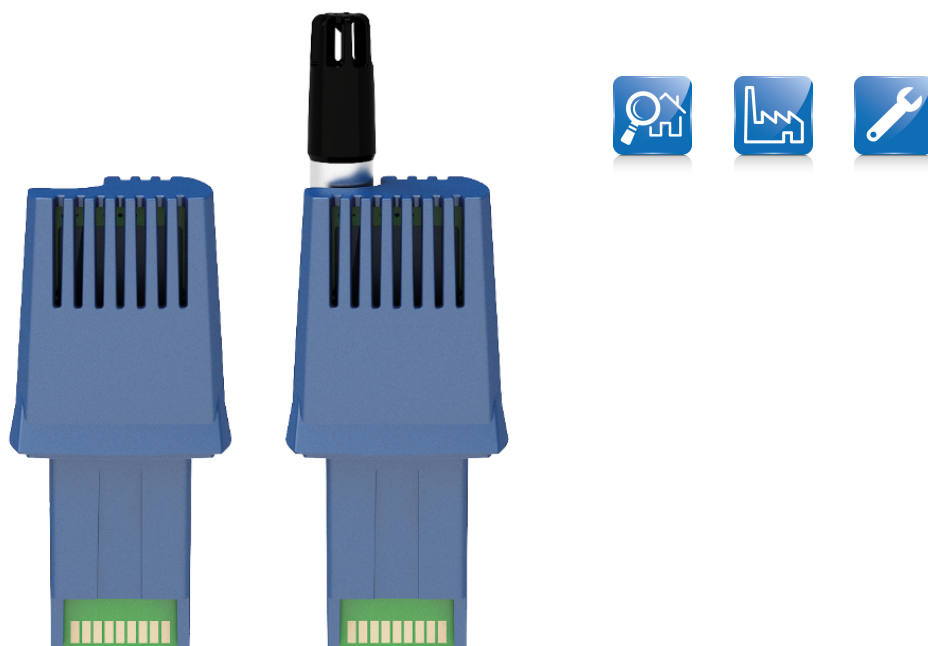


CO₂, humidity and temperature determination



Description

CAPBs® CO₂ determination AQ 35

Sensor module for detection of carbon dioxide in ambient air. The integrated, highly accurate CO₂ 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 CO₂ mean values. Meets the requirements of EN 50543 concerning measurement of CO₂ in indoor air.

CAPBs® determination of CO₂, 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 CO₂ 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 CO₂ mean values. Meets the requirements of EN 50543 concerning measurement of CO₂ in indoor air.

Technical Specifications

Measuring range

CO₂: 0/10000 ppm

Resolution

CO₂: 1 ppm

Accuracy

CO₂: ± 3 % of meas. value + 70 ppm (400–5,000 ppm)

Versions

		Part no.
air quality / CO ₂ CAPBs [®] sens AQ 35	●	M090230010
air quality / CO ₂ / humidity / tem- perature CAPBs [®] sens AQ 36	●	M090260010
● in-stock items		
● Non-stock items		