



Air quality CAPBs® sens AQ 20



Benefits

- Fast and reliable detection of VOCs (volatile organic compounds) and CO₂ in ambient air
- Wireless, immediate transmission of the measurement data to your AFRISO measuring instrument, smartphone or tablet with Bluetooth® Low energy technology
- Position-independent, temperature-compensated sensor technology for maximum precision in all measuring scenarios
- Free app for EuroSoft live for operation of all CAPBs® via smartphone and tablet. With pre-installed measurement menus for special applications and graphical representation of the measurement results



Application

Evaluation of the air quality in rooms

Inspection of filters

Detection of leaks in conjunction with hazardous substances

Redundant measurement in conjunction with PID measurements

Evaluation of the air quality in closed rooms (e.g. in schools, offices, conference rooms, libraries, etc.)

Versions

	DG	PG	Part no.	Price (€)*
Air quality CAPBs® sens AQ 20	H	4	M090120010	216.00

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

Description

Sensor module for fast and reliable detection of VOCs (volatile organic compounds) and CO₂ in ambient air. The gas concentration is displayed by the evaluation unit as CO₂ (ppm) and TVOC (ppb); the CAPBs® measurement unit provides an audible signal.



Technical specifications

Dimensions

W x H x D: 42 x 58 x 35 mm

Weight

20 g

Measuring range

CO₂eq (relative): 450/2,000 ppm

TVOceq (relative): 125/600 ppb

Resolution

CO₂eq: 1 ppm

TVOceq: 1 ppb