

Monitor Air Quality CO2 - BZ25

Ex Tax: 208.80€

Technical Data: Carbon dioxide. Sensor: NDIR sensor (non-dispersive infrared). Measuring range: 0 to 9,999 ppm CO₂. Resolution (accuracy): 1 ppm (± 75 ppm or ± 5 % of the measuring value). Temperature. Measuring range: -5 °C to +50 °C (32 °F to 120 °F). Resolution (accuracy): 0.1 °C ($\pm 0,5$ °C). Relative humidity. Measuring range: 0.1 % RH to 99.9 % RH. Resolution (accuracy): 0.1 % RH (max. ± 3 % RH). Measuring interval: 2 seconds. Functions: Real-time display, minimum and maximum value for CO₂, temperature and relative humidity; time and date, CO₂ indicator; CO₂ alarm function; temperature display in °C and °F; backlit display. Power supply: 230 V mains adapter. Dimensions / Weight: 110 x 105 x 61 mm / 74 g. Scope of delivery: Measuring device, mains adapter, operating instructions.