G 1910. CO_2 Sensor for air quality monitoring.

Measuring range: max. 10000 ppm

Optimized variant G1910-02-AQ-B,
preset ready for operation - for support and optimization of the ventilation behavior for safe air hygiene.

WARNING LEVEL (yellow)

Measured value above 1000 ppm: Ventilation recommended!
Warning beep Beep ... Beep ... Beep ... and flashing display
To suppress the warning tone for 5 min during ventilation: press any key

ALARM LEVEL (red)

Ventilation in schools mandatory!
Continuous tone and flashing cannot be interrupted
(except by switching off the device: press and hold the on/off switch)

Place of installation/mounting e.g. near a window with a distance of 2 m to persons on a table or at head height (for continuous operation: mains nearby?)

Why the G 1910?

o   Either for battery operation up to 24 h - can be recharged overnight with USB cable ' Can also be used for locations without power outlet.

o   Or for continuous monitoring with supply via USB cable.

o   Suitable both for use similar to an air quality traffic light or for control the accuracy of simpler CO2 sensors.

o   Ventilation behavior can be optimized through precise measurement values - this creates safety and helps to keep room temperature pandemic stress operation in a comfortable range.

o   Also suitable for accurate measurements in science lessons!

Because also Corona will once be controllable

RANGE	PARAMETER-EX WORKS			LIEFERUMFANG
	Warning level	**Alarm level**	**Auto Off**	Device with sensor, Manual, batteries, USB charging cable (without power adapter), stand / wall bracket
max 10000 ppm	1000 ppm	2000 ppm	permanent operation	
	The parameters can be set via menu, the factory settings can be restored at any time			

Order code: **G1910-02-AQ-B** | Article number: **482018**

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