

CO2

Replaceable sensor module

FOR GAS DETECTORS WPDS CO2 SERIES



The CO2 sensor module is a measurement unit made with infrared ray technology with very high selectivity which makes it immune to the effects of other gases or interfering chemical agents.

The parameters of use, operation and identification of the module are stored in the basic electronic unit of the WPDS series where it is installed, allowing the overall system, thanks to the 5-year life of the sensor module, to extend its operational life to 15 years with 2 replacements of the measurement base.



AVAILABLE VERSIONS

Sensor module replacement:

Product code	Description
B95-CO2	Infrared sensor module CO2



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This data sheet replaces previous ones.

The manufacturer can change without prior notice product specifications and details.

Descriptions and illustrations are shown only in order to aid the customer.

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