

Code: CD-90B8

CARBON MONOXIDE (CO) DETECTOR **CD-90B8** EURA

The CD-90B8 microprocessor-based digital gas detectors are characterized by reliability and low current consumption. A digital temperature compensation feature allows to operate within a wide temperature range.

Gas concentration above the threshold level triggers visual and audible alarm signals. Device should be mounted at a height of about 0.7 ... 1.8 m above the floor.



Detection:	Carbon Monoxide (CO)
Alarm signaling:	<ul style="list-style-type: none"> • Buzzer • Blinking LED
Gas concentration to trigger alarm:	<ul style="list-style-type: none"> • 300 ppm for max. 3 mins • 100 ppm for 10 ... 40 minutes • 50 ppm for 60 ... 90 minutes • 30 ppm for >120 minutes
Battery power supply:	2 x battery LR3 (AAA) (included)
Current consumption:	< 20 μ A (Standby mode)
Main features:	<ul style="list-style-type: none"> • Alarm signaling > 30 ppm • Alarm memory • LCD display • Alarm siren > 85 dB/m • Test mode • Silent mode • Low battery level alarm • Failure signaling • Detector lifetime : 10 years
Operation temp:	0 °C ... 40 °C
Weight:	0.07 kg (without battery)



DATA SHEET

Dimensions:	100 x 60 x 30 mm
Manufacturer / Brand:	EURA
Guarantee:	3 years

