



Key Features

Microprocessor based



No user adjustments are required.



Highly immune to false alarms.



Low Power consumption.



"One Man" calibration procedure.



Overview

The Oggioni PARK-4 range offers a versatile collection of detectors suitable for various gases. These detectors are designed for use in car parks, workplaces, and industrial sites where air quality monitoring is essential.

The Oggioni PARK-4 Carbon Monoxide Gas Detector is a small, microprocessor based gas detector that continuously monitors the atmosphere for the presence of carbon monoxide.

Oggioni PARK-4 Carbon Monoxide Gas Detectors are highly immune to false alarms and include sensor self-diagnosis and a digital algorithm for signal conditioning.

Tech Specs

Supply Voltage	12-30 Vdc
Max. Power consumption	1 watt (Catalytic sensor)
Supply fuse	250 mA
Signal fuse	63 mA
Analog output	4-20 mA
Load	0-300 ohms
Cable Type	3 conductors cable (4-20mA) 4 conductors cable (RS485)
Dimensions (W x D x H)	120 x 65 x 45mm

Weight	0.6 Kg.
Mounting	2 x 6mm holes
Termination IP65	PG16 Terminal block

Ordering Information

Part Number	Description
PK4-320-S	PK4, Carbon Monoxide 0-300 ppm, RS485