



Key Features

Compliant with BS EN 50545-1:2011+A1:2016



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.

Twin Park4 series gas detectors are designed to detect two different types of gas. In this instance, the Oggioni PARK-4 Carbon Monoxide & Gasoline Vapours Gas Detector continuously monitors the atmosphere for the presence of carbon monoxide or gasoline vapours. It is a small, microprocessor-based detector that is highly immune to false alarms and includes 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
TP4-320-110-SS	PK4, Carbon Monoxide 0-300 ppm & Gasoline Vapours 0-100% LEL, RS485