

DG-1 CO

CARBON MONOXIDE DETECTOR

The purpose of DG-1 series gas detectors is early detection of hazards connected with gas presence in enclosed spaces. Digital signal processing and high-quality semiconductor sensors guarantee repeatability of parameters and reliable detection.

FEATURES

- digital signal analysis
- optical and acoustical indication of threshold concentration detection
- low current consumption
- full auto-diagnostics



TECHNICAL SPECIFICATION

Nominal supply voltage ($\pm 15\%$)	12 V DC
Current consumption, standby	9-20 mA
Current consumption, maximum	20 mA
Relay contacts rated load (resistive)	40 mA / 16 V DC
Operating temperature range	-10°C...+55°C
Dimensions	$\varnothing 97 \times 36$ mm
Weight	63 g