Description

The conventional Carbon Monoxide detector AW-D125C is designed to provide open area CO detection with fire alarm system. It is easy to install and construct. The design and color make it ideal for use in the home. It is intended to detect leakage of carbon monoxide.

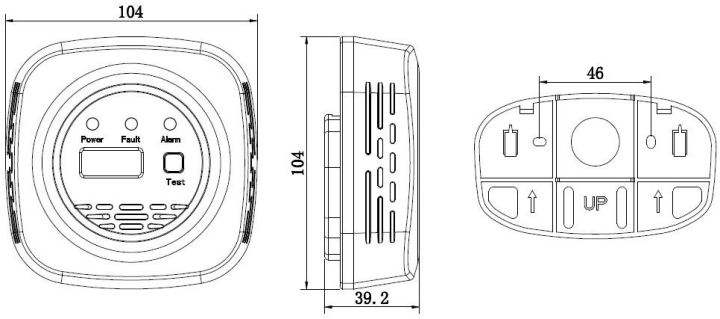
It is equipped with a sturdy mounting bracket for quick, easy, and secure installation.



Features

- ✓ Four-wire connection
- ✓ High-Accuracy
- ✓ LCD display
- ✓ Wide detection range
- ✓ Fault indication
- ✓ 10 Years sensor lifetime
- ✓ Meets all requirements of standard EN 50291-1-2018

Dimensions (mm)



Technical Specification

Model	AW-D125C
Main Voltage	20V-28 VDC
Operating current(@24VDC)	Standby status≤5mA, Alarm status≤50mA (Relay normally open) Standby status≤15mA, Alarm status≤40mA (Relay normally on)
CO detection range	0-999 ppm
Alarm Level	60~90 minutes @ 50ppm 10~40 minutes @ 100ppm Within 3 minutes @ 300ppm
Materials and colors	ABS, White
Sensor lifetime	10 Years
Mating Host	AW-CFP2166 series and other panels
Operating Temperature	Class A temperature range: -10 to 40°C (14~104°F) Humidity: 5 to 95% RH, non-condensing
Size(L*W*H)	104mm*104mm*39.2mm
Weight	About 144g (without package) About 175g (with package)
Standard	EN 50291-1-2018

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