

Battery-operated CO Alarm

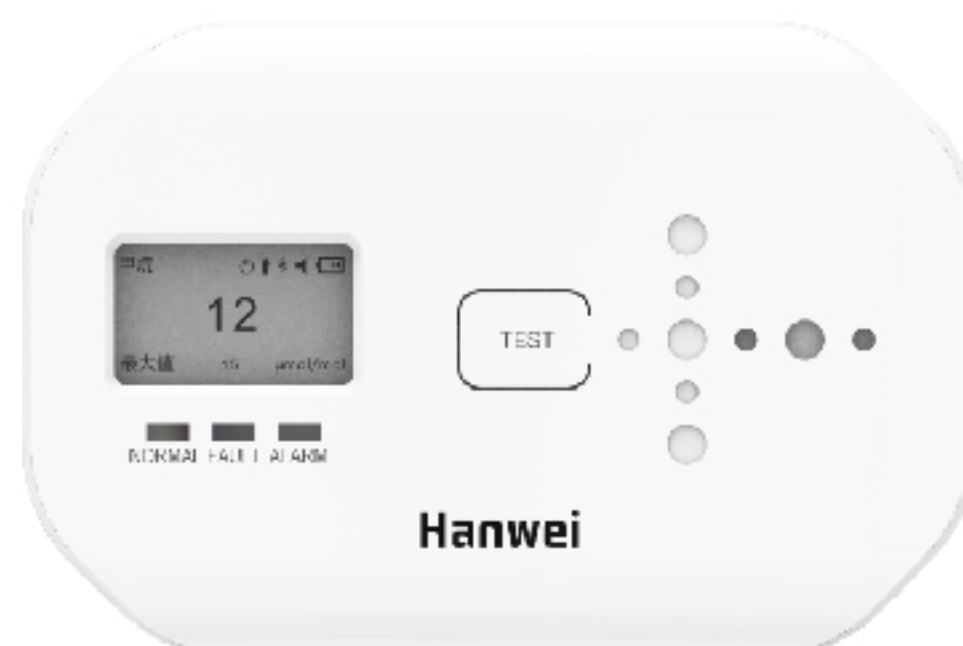
CM022

APPLICATION

CM022 carbon monoxide alarm uses a high-quality electrochemical sensor, which is fast and sensitive to carbon monoxide. The current carbon monoxide concentration value can be read through the display. When the carbon monoxide concentration in the air is higher than the preset value, the user will be alerted by sound and light alarm to ensure their safety.

FEATURES

- Meet EN50291 standard
- High quality electrochemical Sensor
- New fashion design
- LCD display



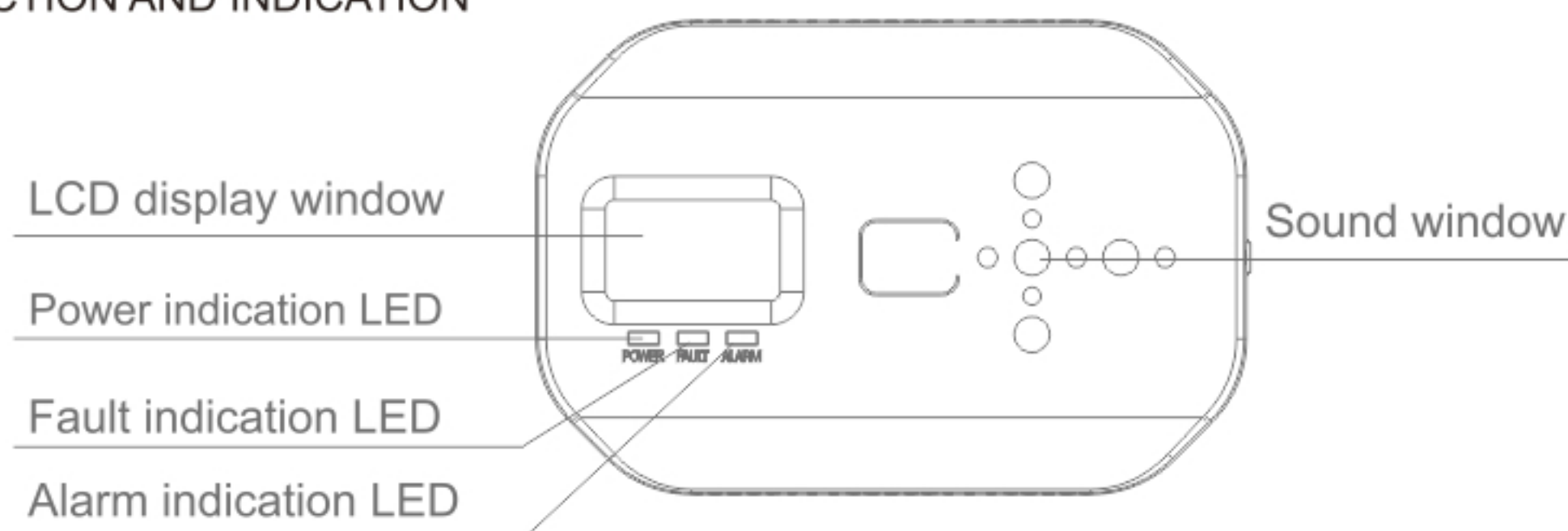
EN 50291-1:2018



APPLICATION

The CM022 is used to detect carbon monoxide leakage in residential home. Fast response to carbon monoxide and reminding people get away from danger.

FUNCTION AND INDICATION



SPECIFICATIONS

Measuring gas	Carbon Monoxide	Alarming level	Follow EN50291 standard
Working voltage	DC3V	Working Environment	Temperature: -10°C ~ 50°C Humidity: <95%RH
Sensor type	Electrochemical sensor		
Sensor life	≥10 years	Alarm sound	≥85dB(3m)



河南火燕生物科技有限公司

Henan Huoyan Biotechnology Co., Ltd

ADD: Building B, Yingxie Square,
Jinshui District, Zhengzhou 45000,
Henan, China

Website

www.pesv.com

Phone/WhatsApp

+86-15981850611

E-mail

sales@pesv.com