Description

The standalone smoke detector AW-D611 is a photodetector that uses the most advanced optical sensing chamber. It is designed to provide open area protection without wiring, and it is easy to install and construct.

The red LED indicator on the detector can provide a visibility alarm in all directions. It flashes once every minute, indicating that the detector is working. When a fire alarm occurs, the LED indicator will be always on until the smoke concentration is lower than the alarm threshold. When the battery is under low voltage, the LED indicator will flash and the buzzer will beep.

The test button is used to test whether the detector works normally. Each time the button is pressed, the buzzer emits a beep, and the red indicator flashes. The button can be used for local mute during a fire.



Features

- ✓ Surface mounting
- ✓ Loud sound warning
- ✓ LED indicator
- ✓ Wireless connection, easy to install
- ✓ Automatic alarm when under low battery voltage
- ✓ Complies with the latest EN-14604 standards

Technical Specification

Operating Voltage	9VDC (with battery 6F22)
Operating Current	Monitoring status≤8uA, alarm status≤20mA
Operating Temperature	-10℃～55℃, relative humidity: ≤95% (non-condensing)
Protection Class	IP20
Application	For indoor use only
Smoke Alarm Sensitivity	0.18 to 0.26 dBm
Alarm Level	≥85dB@3m and ≥93dB@1m
Material	ABS
Color	White
Size	105mm*105mm*43mm
Weight	About 130g

ASENWARE LTD
ADDRESS: 6 PROSPECT WAY, ROYAL OAK INDUSTRIAL ESTATE DAVENTRY, NORTHAMPTONSHIRE, ENGLAND, NN118PL
WEBSITE: www.asenware.com EMAIL: info@asenware.com