



Smoke Alarm s-9102















Features and Benefits

- 1. Self contain Optical Smoke detector and alarm sounder
- 2. With test and reset button
- 3. 9v operated
- 4. Low battery indication
- 5. Battery removable will inhabit cover from closing (as per UL standard)
- 6. Easy installation
- 7. LED indicator for 360° vision
- 8. Connection port to link up to 30 detectors in a single network
- 9. Output to interface with other security equipment

Description

S-9102 Smoke Alarm is designed for domestic usage such as a house, villa and apartment, etc. Built with high-quality components and advanced technology, the alarm has an excellently stable performance and low power consumption. A 9V battery will operate up to one year. It can be easily installed, no commission required.

Utilize internal buzzer to provide a loud local alarm. By using the output terminal, the alarm can be linked to other alarms in a common alarm network (up to 30 alarms) or can be interfaced to other systems.

Technical Specifications

- Approval: CE
- Power Supply: PP3 (H6F22) DC9V battery
- Indicator: Red flashes in every 50 seconds in normal condition.
- Output Interface: Available for optional use
- Network Output: Maximum 30 alarm in one system, available for optional use.
- Photoelectric Output: 5mA /30VDC, Optional
- Sound level: 80dBDetection Area: 40m2Operating Environment:
- Temperature: -10 ~ +50
- Relative Humidity: 95%Dimension: 140 x 54mm(D x H,
- Dimension: 140 x 54mm(D x H, with base)
- Material and Color: ABS white
- Weight: 235g
- Mounting Hole Distance: 50mm~108mm

Detector Installation and Wiring

The Smoke Alarm should be installed in compliance with all local codes having a jurisdiction in your area or NFPA 72 National Fire Alarm Code, NFPA 70 National Electrical Code, BS 5389 and EN54. For information about installation refers to manual.

Ordering Information:

Part No	Description	Weight /Kg	Pack Qty per Box
S-0102	Smoke Alarm	0.300	30

MANUFACTURED IN ACCORDANCE WITH



Note: Specifications are subject to change without notice.