Kidde

i9040UK-LSC

✓ Compact 4" smoke alarm

✓ Ionisation sensing technology

✓ Battery operated
(9V battery supplied as standard)

✓ Test/Reset Button
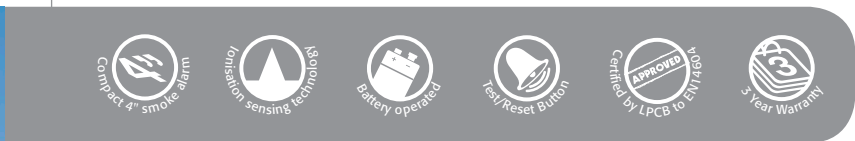Tests alarm circuit operation

Product Description

This smoke alarm has a small, compact design. It has a test / reset button which can be used to check the alarm operation.   At least one smoke alarm should be installed on each level of the home and in areas close to bedrooms. A working smoke alarm provides the earliest possible warning of smoke or fire in the home and can double a person's chance of surviving a house fire.

There are many different types of smoke alarms with various features for enhanced usability.

Kidde recommends that for maximum protection both ionisation and photoelectric smoke alarms are installed in the home.

* Ionisation sensing alarms may detect invisible fire particles (associated with fast flaming fires) sooner than photoelectric alarms. Photoelectric alarms may detect visible fire particles (associated with slow smouldering fires) sooner than ionisation alarms.

Order Code	i9040UK-LSC
Power Supply	Battery operated (9V battery supplied as standard)
Temperature Range	0˚C to +40˚C
Humidity Range	Up to 93% Relative Humidity (RH)
Alarm Dimensions	98mm x 98mm x 35mm
Alarm Weight	0.14kg
Approvals	Approved by LPCB to EN14604 / CE approved
Warranty	3 years
Dimensions (packaged)	212mm x 125mm x 42mm
Weight (packaged)	0.20kg
UPC Barcode	0-047871-061174
Case Quantity	6
Case Dimensions	210mm x 125mm x 255mm
Case Weight	1.4
ITF Outer Code	100-47871-061171

EN14604
LPCB Ref No. 904a/06