

PRODUCT

i9040

Compact Smoke Alarm



DESCRIPTION

Compact (4-inch, 10cm), battery-powered smoke alarm for use where space is limited – it uses an ionisation sensor to detect fast-flaming fires that can burn combustible materials quickly and without warning.

KEY FEATURES

- **Combined Test/Hush™ button** allows regular testing of alarm function and can be used to temporarily silence nuisance alarms
- **Battery operation** – 9V battery supplied as standard

WHERE TO USE

This small, easy-to-install battery-powered unit is ideal for use anywhere in the home and provides effective additional protection when used alongside other smoke alarms.

GENERAL FEATURES

Model	i9040
Power Supply	9V battery supplied as standard
Temperature Range	0°C to + 40°C
Humidity Range	Up to 90% Relative Humidity (RH) non-condensing
Storage and Transport	-20°C to +60°C and 5–95% relative humidity (RH) non-condensing
Alarm Dimensions	98 x 98 x 35mm
Alarm Weight	160g
Warranty	3 years
Approvals	LPCB certified to BS EN14604:2005

CE tested and certified



EN14604: 2005
LPCB Ref No 904a/06



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EN14604:2005

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POWER SOURCE

9V battery

SENSOR TYPE

Ionisation*

PACKAGED
SPECIFICATION



CLAMSHELL (SINGLE)

CLAMSHELL (TWIN)

Order Code	KS i9040-UK-LS-C	KS i9040-UKT-LS-C
Pack Dimensions	210 x 120 x 42mm	215 x 230 x 42mm
Pack Weight	170g	340g
UPC Barcode	0-047871-061174	0-047871-061280
Case Quantity	6	3
Case Dimensions	225 x 265 x 140mm	225 x 265 x 140mm
Case Weight	1.2Kg	1.2Kg
ITF Outer Code	100-47871-146427	100-47871-061287



Available from
Autumn 2014



Available from
Autumn 2014

BOX (SINGLE)

BOX (TWIN)

Order Code	9040LSB	9040TL5B
Pack Dimensions	103 x 103 x 38mm	206 x 103 x 38mm
Pack Weight	160g	320g
UPC Barcode	0-047871-102525	0-047871-102532
Case Quantity	12	6
Case Dimensions	215 x 110 x 250mm	215 x 110 x 250
Case Weight	2.1Kg	2.1Kg



* This product is designed to detect products of combustion using ionisation technology. This product contains 0.9 microcurie of Americium 241, a radioactive material.