

PRODUCT

i9060

Smoke Alarm with Hush Feature

DESCRIPTION

Battery-powered smoke alarm that 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

111

• **Battery operation** – 9V battery supplied as standard

WHERE TO USE

This versatile battery-powered unit is easy to install and can be used anywhere in the home, particularly bedrooms, living rooms and hallways.

GENERAL FEATURES

Model	i9060	
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	124 x 124 x 36mm	
Alarm Weight	180g	
Warranty	5 years	
Approvals	LPCB certified to BS EN14604:2005	
	CE tested and certified	
	LPCB LYAS REGISTED OF THE PROJECT OF	
	EN14604: 2005 0832-CPD-1428 LPCB Ref No 904a/07 10 EN14604: 2005	

PRODUCT

i9060

Smoke Alarm with Hush Feature



POWER SOURCE

SENSOR TYPE

9V battery Ionisation*

NOTES

PACKAGED SPECIFICATION



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

BATTERY SMOKE ALARMS

	CLAMSHELL
Order Code	KS i9060UK-C
Pack Dimensions	215 x 190 x 50mm
Pack Weight	260g
UPC Barcode	0-047871-164219
Case Quantity	3

Case Dimensions 235 x 195 x 155mm

Case Weight 0.9Kg

200-47871-164213 ITF Outer Code

