



# Smoke/Heat Alarms



Applies to ASIM, ASPM and AHPM



- Extra loud alarm sound at over 85dB
- Low battery and battery missing indicator
- Easy to install with quick fix mounting bracket
- Test/hush button

### Technical Data

Conforms to one or more of the following BS EN 61000-6-3:2007, BS EN 50130-4, BS EN 50270, BS EN 50291, BS EN 14604

3yr alkaline battery backup (supplied)

Inter-connects with up to 40 units (all mains types), link voltage 12V DC

	PART NO.	DESCRIPTION	PRODUCT INFO
	<b>ASIM</b>	Mains Smoke Alarm with Ionisation Sensor	Ionisation Sensor quickly detects fast flaming fires such as paper fire in bins or grease fire in kitchens
	<b>ASPM</b>	Mains Smoke Alarm with Photo-electric Sensor	Photo-electric Sensor specifically designed to detect smoke from low smouldering fires
	<b>AHPM</b>	Mains Heat Alarm	Alarm will sound when room temperature reaches 58°C
	<b>AMP</b>	Pattress for Mains Heat and Smoke Alarms	Surface mounting pattress Easy to install
	<b>SD-170</b>	9V Battery Smoke Alarm	Ionisation sensor - warns of smoke and fire even before flames are visible Low battery warning signal Small size - ø108mm

## Smoke Canister

Smoke Canister with extendable 'Sabre' to ensure correct distance and dosage.

	PART NO.	DESCRIPTION	INFO
	<b>ASCAN</b>	Smoke Canister 150ml	Most simple way to test smoke alarms Helps to ensure accurate test results