

PRODUCT DATA SHEET



Hispec HSSA/HE

Hispec Interconnectable Mains Heat Detector

Manufacturer: Hispec Electrical Products Ltd

GTIN: 5060144133915

Family: Fire Detection

Range: Mains Interconnectable



DESCRIPTION

The Interconnectable Mains Heat Detector offers reliable protection for your home or workplace. It can interconnect up to 20 detectors, includes a 9V battery backup, and features a loud 85dB alarm. Its insect-proof design ensures durability, while the test and hush functions provide added convenience. This heat detector is an essential safety tool for any environment.

- Capable of interconnecting up to 20 wired detectors, it ensures full coverage across multiple areas.
- The detector comes with a 9V battery backup, providing continuous operation even during power outages. In the event of danger, the unit emits a loud 85dB alarm, alerting you to potential hazards.
- Its insect-proof design ensures long-lasting performance without interference from pests. Additionally, it features a test function for regular checks and a hush feature, allowing you to temporarily silence false alarms.
- This heat detector is an essential addition to any safety system, offering peace of mind and reliable protection.

TECHNICAL SPECIFICATION



ETIM Class: Smoke/heat detector/alarm (EC001763)

Primary Features

Colour	White	Operating technology	Thermo differential
Diameter (mm)	120	With backup battery	Yes
Mounting method	Surface mounting		

Additional Features

Acoustic signal	Yes	Compatible with Google Assistant	No
Backup battery	Alkaline	Max. number networkable	20
Compatible with Amazon Alexa	No	Min. sound level (at a distance of 3 metres) (dB(A))	85

FURTHER DETAILS

Product Status (at download): Active

Date Updated: 05-08-2025

Trade Tariff Commodity Code: Not supplied

Country of Origin: Not supplied

Hispec Electrical Products Ltd, Units 21 Drumhead Road, Chorley North Business Park, Chorley, PR6 7BX

☎ 01257 262197

✉ customerservices@hispec.co.uk

🌐 <https://hispec.co.uk>

Disclaimer

- This Data Sheet was downloaded from EDATA - www.edata.org.uk - the UK electrotechnical industry data pool managed by EDA Data Services Limited on behalf of the Electrical Distributors' Association, on 18/11/2025.
- All intellectual property rights in the Product Data shown in this Data Sheet remains at all times the property of the Manufacturer named on the Data Sheet
- Product Data shown on the Data Sheet is for the product as supplied by the Manufacturer. Any subsequent modification of the product may affect specification and performance.
- Every reasonable effort is made to ensure accuracy of the Product Data which is believed to be correct at the date of download from EDATA. However neither the Manufacturer, the Wholesaler who downloaded the Data Sheet, nor EDA Data Services warrant the accuracy of the Product Data.
- The Product Data shown on the Data Sheet is not contractually binding. The Manufacturer reserves the right to amend the Product Data without prior notice.