# DB950

## 950/990 Series standard base (45681-210)

### General

The DB950 is an addressable fire detector base including a passsive address card. It is designed to allow the detector to be fitted without the need for any force. It has a "one-way only" fit. A unique, patented addressing method provides simple, user-friendly and accurate identification of detector location whereby a coded card, inserted in the base, is read by any detector as it is plugged in.

### Variants

As an alternative, this detector base is also available in BLACK with the same features (DB950B).



### Details

- Passive base address
- Electronic free base
- Programmable slide-in address card
- Compatible with 950 and 990 series detectors
- Full line device line consisting of ionisation, optical, temperature, multi sensors, manual call points and multiple I/O units
- Aesthetic design
- EN54, BOSEC, VdS, and CNBOP approved

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## Technical specifications

### Physical

| | |
|---|---|
| Physical dimensions | 100 x 8 mm (Ø x H) |
| Colour | Hvid |

### Environmental

| | |
|---|---|
| Environment | Indendør |

### Regulatory

| | |
|---|---|
| Certification | EN54-5, EN54-7 |

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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