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	Weiß

Environmental

Environment	Drinnen

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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