

DB970

Apollo XP95 Intrinsically Safe Detector Base (45681-215)

General

The DB970 is an intrinsically safe addressable fire detector base including a passive 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, userfriendly and accurate identification of detector location whereby a coded card, inserted in the base, is read by any detector as it is plugged in.

IS Detector Bases

The base for the IS device range is not identical to the standard range. This ensures that standard detectors cannot be accidentally fitted into an explosive area.



Details

- Passive base address
- Electronic free base
- Programmable slide-in address card
- Full IS line including optical, temperature and manual call point
- Aesthetic design
- BASEEFA certified

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Technical specifications

Physical

Physical dimensions	100 x 8 mm (Ø x H)
Colour	White

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Colour	White

Environmental

Environment	Indoor, IS
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Standards & regulation

Certification	EN54-5, EN54-7
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As a company of innovation, UTC Fire & Security reserves the right to change product specifications without notice. For the latest product specifications, visit UTC Fire & Security online or contact your sales representative.

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