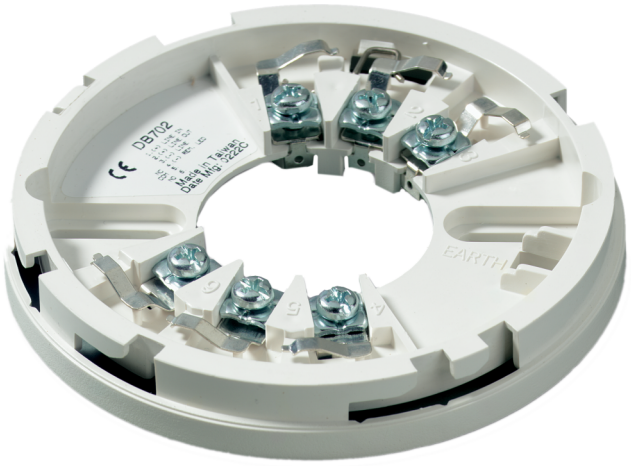
DB702

ARITECH Dx700 Series standard point detector base

General

The DB702 is a conventional fire detector base used for all 700 series conventional fire detectors. It includes a normally closed continuity switch to allow for easy cable testing during installation. Inserting a detector into the base “opens” the continuity switch in the base to allow for standard open circuit monitoring. A locking mechanism implementation in conjunction with the detector allows for the detector to be safeguarded against unauthorized removal.



Details

- Insert detectors without using force
- One way only fit
- Locking mechanism provided

DB702

ARITECH Dx700 Series standard point detector base

Technical specifications

General

Compatibility	Aritech 700 series detectors
Connectivity	2-wire zone with COM/NO/NC or remote indicator

Electrical

Terminals	6

Physical

Physical dimensions	100 x 9 mm (Ø x H)
Net weight	42 g
Colour	Cloud white (RAL 9001)
Mounting type	Ceiling mount
Cable entries	1
Material (body)	Plastic

Environmental

Vandal proof	No
Operating temperature	-10 to +50°C
Storage temperature	-10 to +70°C
Relative humidity	10 to 95% noncondensing
Environment	Indoor

Regulatory

Compliancy	CE, REACH, RoHS 3, WEEE

Compatible products

Category	Reference	Description
Detection device	DB806	Apollo Series 60/65/XP95/Discovery surface mount conduit box for fire detector bases (45681-204)
Detection device	DP721I	ARITECH Dx700 Series conventional optical smoke detector
Detection device	DP721R	ARITECH Dx700 Series conventional optical smoke detector with relay
Detection device	DP721RTA	ARITECH Dx700 Series conventional auto-reset multisensor detector with relay
Detection device	DP721T	ARITECH Dx700 Series conventional multisensor fire detector
Detection device	DT713-5	ARITECH Dx700 Series conventional heat detector
Detection device	DT713-7	ARITECH Dx700 Series conventional high temperature heat detector

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