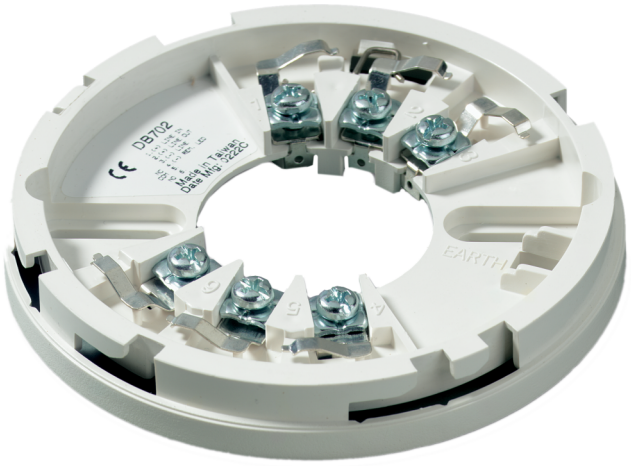
DB702

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	
Detection device	DP721I	
Detection device	DP721R	
Detection device	DP721RTA	
Detection device	DP721T	
Detection device	DT713-5	
Detection device	DT713-7	

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Last updated on 23 September 2025 - 16:09