

211

ARITECH [10 pack], Dx700 / Dx2000 Series replacement optical chambers

General

The 211 is a replacement optical chamber for Aritech 400, 500, 700 and 2000 series detectors. Easy replacement is supported by a detector design that allows a contaminated (dirty) chamber to be removed and replaced by a clean chamber without the need for special tools. As simple click-out, click-in mechanism makes replacement possible in a couple of seconds. The detector automatically re-calibrates the detection sensitivity on first start up.



Details

- Allows for easy field maintenance & cleaning of optical devices
- Easy to remove and replace
- Low cost alternative to detector replacement

Technical specifications

General

Compatibility	Aritech 400, 500, 700 and 2000 series residential and commercial smoke sensors, optical detectors & multi-sensors
---------------	---

Detection

Detection principle	Optical
Sensitivity	Automatic calibration
Field of view	360°
Coverage area	<80 m ²

Physical

Colour	Black
Mounting type	Clip on
Material (body)	Plastic

Environmental

Vandal proof	No
Environment	Indoor

Regulatory

Compliancy	CE, REACH, RoHS 2
------------	-------------------

Compatible products

Category	Reference	Description
Detection device	DP2061N	ARITECH 2000 Series addressable optical smoke detector
Detection device	DP2061N-ISOKIT	ARITECH [10 pack], 2000 Series addressable optical smoke detector with isolator base
Detection device	DP2061T	ARITECH 2000 Series addressable multisensor fire detector
Detection device	DP2061T-ISOKIT	ARITECH [10 pack], 2000 Series addressable multisensor fire detector with isolator base
Detection device	DP721I	ARITECH Dx700 Series conventional optical smoke detector
Detection device	DP721R	ARITECH Dx700 Series conventional optical smoke detector with relay
Detection device	DP721RT	ARITECH Dx700 Series conventional multisensor fire 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

