

ICAM Accessories



Features

- Sampling Points
- Filters

Sampling Points

ICAM by Xtralis provides various sampling points for the different applications.

The classic sampling points are typically used for cabinet protection. The sampling unit is an assembly of a flush or raised sampling point.

Stainless steel sampling points are used where aesthetics are predominant.

Filters

Scintered EOL Filter for Microbore 6 mm Tube

This is typically used where there is risk of small insects or dirt entering the microbores.

Replacement Filter Element

Medium and fine filter elements for the internal filters inside the ICAM IFT, ICAM IAS and ICAM ILS series detectors.

The Xtralis In-line Filter

This is used as a pre-filter where aspirating systems are installed to monitor excessively dusty or damp environments. Aspirating systems are ideally suited to harsh environments where conventional smoke detectors would fail to operate when subjected to water spray or excessive dust. The tubing network can be kept clean with periodic manual or automatic compressed air purges and the air sampling detector can be protected with Xtralis In-line Filter.

ICAM Accessories

Ordering Information

02-2001-30	Microbore 6mm Sampling Tube - 30 m reel
02-3000-06	Stainless Steel Sampling Point (6 mm tubing)
02-3000-08	Stainless Steel Sampling Point (8 mm tubing)
02-FL01-01	Sintered End of Line Filter (Microbore)
ISP-001	Replacement Filter Element FT series, pack of 10 (Coarse 20 ppi) - Black
ISP-003	Replacement Filter Element FT series, pack of 10 (Coarse 20 ppi) - White
ISP-002	Replacement Filter Element FT series, pack of 10 (Fine 45 ppi) - Black
ISP-004	Replacement Filter Element FT series, pack of 10 (Fine 45 ppi) - White
ISP-005	Filter Element for FLU2 Filter Unit
VSP-850-G	Xtralis In-line Filter - Grey
VSP-850-R	Xtralis In-line Filter - Red
VSP-855-4	Xtralis In-line Filter Elements, pack of 4
VSP-855-20	Xtralis In-line Filter Elements, pack of 20

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