

DETECTOR TEST EQUIPMENT

ABS Air Sampling Test Point

The VESDA Xtralis provides the discreet detection required in heritage buildings by routing the sampling pipes in areas that are not visible from normal occupancy. Small-bore capillary pipes are used to provide detection at the required location.

Overview



Feedback

The VESDA Xtralis provides the discreet detection required in heritage buildings by routing the sampling pipes in areas that are not visible from normal occupancy. Small-bore capillary pipes are used to provide detection at the required location. The room fabric often dictates the location of these capillary tubes. Hiding the capillary tubes behind light fittings, blending in with ceiling paintings or forming part of the ceiling sculptures can all be used to provide 'invisible' smoke detection. In high volume, atria applications such as cathedrals, capillary sample points can be routed into the area at intermediate vertical levels to good effect to overcome stratification. The higher potential sensitivity of the VESDA system means that less smoke is required at the sample points to provide an alarm condition.

Features & Benefits:

- Optimizing performance
- Tough and durable
- Chemical resistance properties
- Lightweight

Certifications:

- VESDA, VESDA-E, ICAM, FFAST, Aisense and Securiton

Specifications

- **Brand :** Xtralis
- **Product Type :** Sampling Tubes & Points

Product Number

SKUs

SKU	DESCRIPTION
PIP-018	ABS 25mm, Air Sampling Test Point, Temp. -40 to 70C, Weight 0.02kg, RED
PIP-018-W	ASD SPL TEST PT 25MM WHITE