Tamper Proof Sampling Point

Features

- Quality robust construction
- Hidden detection - concealed
- Tamper proof design
- New and retrofit friendly
- Convenient testing and maintenance location via a centrally and remotely mounted detector
- Standard pipe and capillary tube interfaces
- Metric and imperial

Product Description

Aspirating Smoke Detection (ASD) provides the assurance of active sampling and flow monitoring of a protected environment.

A tamper-proof and flush-mount sampling point provides an inconspicuous sampling solution for a myriad of applications that require discrete sampling.

The Xtralis Tamper Proof Sampling Points (TPSP) provide an elegant addition to modern decor and can both minimize the risk of vandalism and tolerate abuse. They also provide serviceability for dirty and hazardous environments and areas prone to tampering.

Tamper Proof Sampling Point Model 1

VSP- 610 Features

- Tamper proof design
- Serviceable mesh inlet
- Accommodates standard pipe
- Affixed by 4 screws to ceiling material
- Material: stainless steel
- Pipe Inlet: 25mm / 1"
- Rigid / flexible conduit

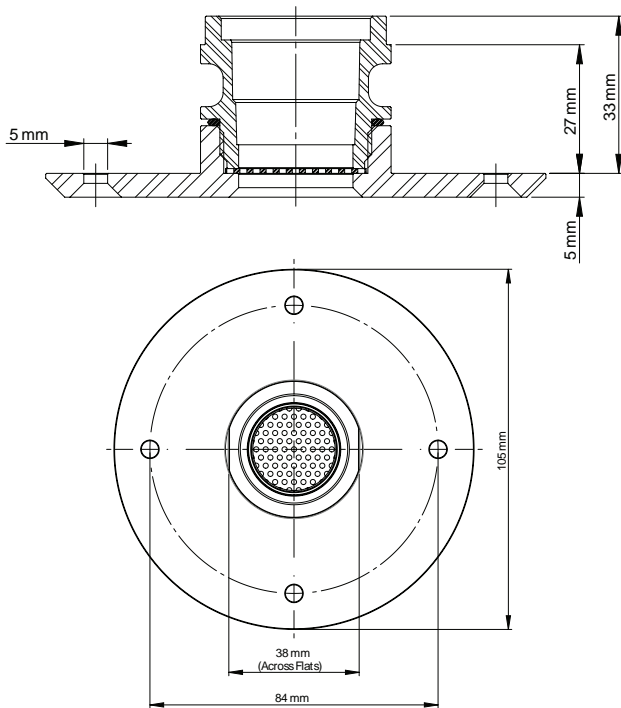## Tamper Proof Sampling Point Model 2

VSP- 620 Features

- Tamper proof design
- Serviceable mesh inlet
- Gland fitting to micro-bore (capillary) tubing
- Material: stainless steel
- Input: Available in three versions to suit 6mm, 8mm, and 10 mm (OD) flexible micro-bore (capillary) tubing

![Xtralis logo - The sooner you know]

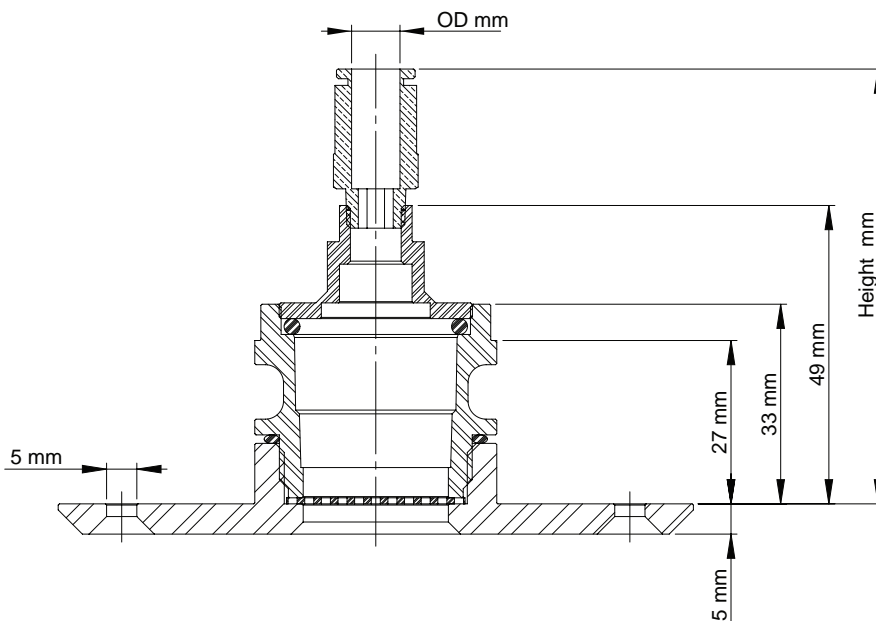## Dimensions - VSP-610

Applications

- Luxury Accommodation
- Correctional Institutions
- Detention Centers
- Community Residential Centers
- Hospitals
- Manufacturing & heavy industry

Ordering Information

TPSP Metric Pipe	VSP-610
TPSP Imperial Pipe	VSP-610-US
TPSP 6mm Capillary	VSP-620-01
TPSP 8mm Capillary	VSP-620-02
TPSP 10mm Capillary	VSP-620-03
In-line Flow Restrictor	VSP-870
In-line Flow Restrictor - US	VSP-870-US
Spare Flow Restrictors (Pack of 10)	VSP-871

Dimensions - Capillary

Capillary	Outer Diameter of the Adaptor	Height *
VSP-620-01	6 mm	65 mm
VSP-620-02	8 mm	72 mm
VSP-620-03	10 mm	75 mm

* Note   Height measurement varies depending on how deep the inlet adapter has been screwed into the assembly.

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