

AV-Lite Photoelectric Smoke Detector - obsolete

Axis Lite analogue detectors are designed around a fully digital protocol. The analogue addressable photoelectric smoke detector has been designed with a unique symmetrical chamber and provides a fast and secure response.

The chamber ensures optimum air entry from all directions and offers immunity to ambient light into the detectors. A double dust trap protects the smoke chamber from airborne contamination and external light. A special dust compensation algorithm reduces maintenance periods.

The Axis Lite analogue detectors have manual addressing capability by using a handheld programmer (20-VPU100-ADV). The continuous screen provides a high level of protection from small insects and the unit is available in a unique range of Decorline finishes.

