

Lite Heat Detector

Axis Lite analogue detectors are designed around a fully digital protocol.

The analogue addressable heat detector incorporates a single, centrally positioned, thermistor which supervises ambient temperature with low thermal inertia, allowing the product to achieve A1R and B classification.

The unit provides a fast and secure response.

A Unique range of Decorline finishes are available.



Key Features

- Large capacity, up to 240 devices per loop
- Addressing using a handheld programmer
- Digital checking of double address
- Day / night operation
- 360° single red LED
- Independent remote output

Specification

Power Supply	15-40 V
Average Current Consumption	I=90 uA
Output driver current	I _{out} =6mA @24Vdc
LED current consumption	I _{led} =6mA @24Vdc
Operating Temperature Range	-30°C / +70°C
Humidity (non condensing)	95% RH
Dimensions H x D mm	110 x 54

Order Codes and Options

20-LV350-ADV: Lite Heat Detector