ESPintelligent

ALN-EN(SCI)

Analogue Photoelectric Smoke Sensor with SCI

Features

- ▶ Removable, High Performance chamber
- ▶ Twin LEDs allow 360° viewing green when polling, amber when isolating, red in fire
- ▶ Locking mechanism (sensor to base)
- ▶ Variable sensitivity
- ▶ Electronically addressed
- ▶ Pulsing/non-pulsing controlled from panel*1



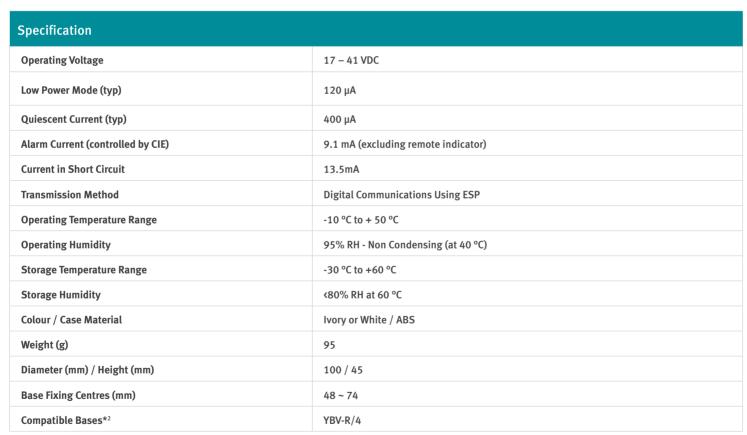
Model ALN-EN(SCI) is a Photoelectric Smoke Sensor with SCI, which is fully compatible with Hochiki's ESP Analogue Addressable Protocol.

The ALN-EN(SCI) incorporates Hochiki's newest High Performance Chamber Technology removing the need to use Ionisation Smoke Sensors in the majority of applications. This also allows the sensor threshold level to be increased, thereby improving the signal to noise ratio and reducing susceptibility to false alarms.

ALN-EN(WHT)-SCI

ALN-EN(SCI)

The ALN-EN(SCI) smoke chamber is easily removed or replaced for cleaning and utilises a unique improved baffle design which allows smoke to enter the chamber whilst keeping out ambient light.



^{*1} Control Panel compatibility required

Ordering Codes

Product Part Number

Analogue Multi-Sensor with SCI ALN-EN(SCI)

Analogue Multi-Sensor with SCI (White Case) ALN-EN(WHT)-SCI

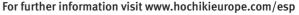












^{*2} For further information on compatible bases please refer to Application Note AP144 available online.