ESPintelligent

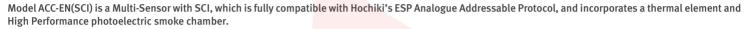
ACC-EN(SCI)

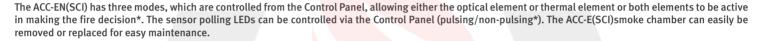
Analogue Multi-Sensor with SCI

Features

- ▶ User selectable modes
- ▶ Incorporates Optical & Heat elements
- ▶ Removable, High Performance Chamber
- ▶ Pulsing/non-pulsing controlled from panel*1
- ▶ Twin LEDs allow 360° viewing green when polling, amber when isolating, red in fire
- ▶ Variable sensitivity
- ▶ Electronically Addressed









Specification		
Operating Voltage		17 – 41 VDC
Low Power Mode (typ)		120 µA
Quiescent Current (typ)		400 μA
Alarm Current (controlled by CIE)		9.1 mA (excluding remote indicator)
Current in Short Circuit		13.5mA
Transmission Method		Digital Communications Using ESP
Operating Temperature Range		-10 °C to + 50 °C
Operating Humidity		95% RH - Non Condensing (at 40 °C)
Storage Temperature Range		-30 °C to +60 °C
Storage Humidity		<80% RH at 60 °C
Colour / Case Material		Ivory or White / Polycarb <mark>onate</mark>
Weight (g)		95
Diameter (mm) / Height (mm)		100 / 45
Base Fixing Centres (mm)		48 ~ 74
Compatible Bases*2		YBV-R/4

^{*1} Control Panel compatibility required

Ordering Codes

Product Part Number

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

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

www.asafire.ir















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