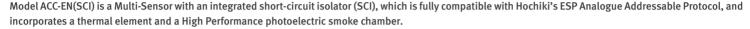
## **ESP**intelligent ACC-EN(SCI)

## **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



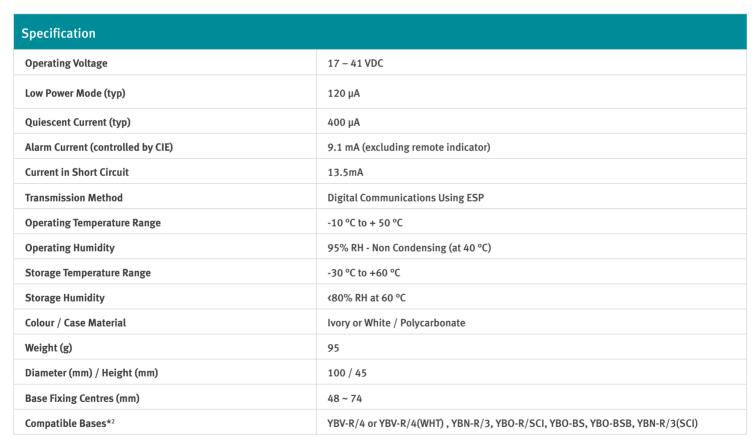


ACC-FN(SCI)

ACC-EN(WHT)-SCI

The ACC-EN sensor has three modes, which are controlled from the Control Panel, allowing either the optical element or thermal element or both elements to be active in making the fire decision\*1. The sensor polling LEDs can be controlled via the Control Panel (pulsing/non-pulsing\*1). The smoke chamber can easily be removed or replaced for easy maintenance.

The sensor features an intergral SCI and must be used in conjunction with the YBV-R/4 mounting base to maintain SCI functionality.



<sup>\*1</sup> Control Panel compatibility required

## **Ordering Codes**

**Product Part Number** 

Multi-Sensor with SCI ACC-EN(SCI)

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

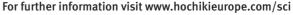












<sup>\*2</sup>YBV-R/4 base maintains SCI functionality. For further information on compatible bases please refer to Application Note AP144 available online.