

MARINE ACC-ENM

Marine Approved Analogue Multi-Sensor

Features

- ▶ Approved to MED by GL
- ▶ SIL Level 2 approved variant available
- ▶ User selectable modes
- > Incorporates optical and heat elements
- ▶ Removable, high performance chamber
- ▶ Pulsing/non-pulsing controlled from panel
- ▶ Twin LEDs allow 360° viewing green when polling, amber when isolating, red in fire
- ▶ Variable sensitivity
- ▶ Electronically addressed
- ▶ LPCB & VdS approved to classes A1 & C
- ▶ Also avaliable in white

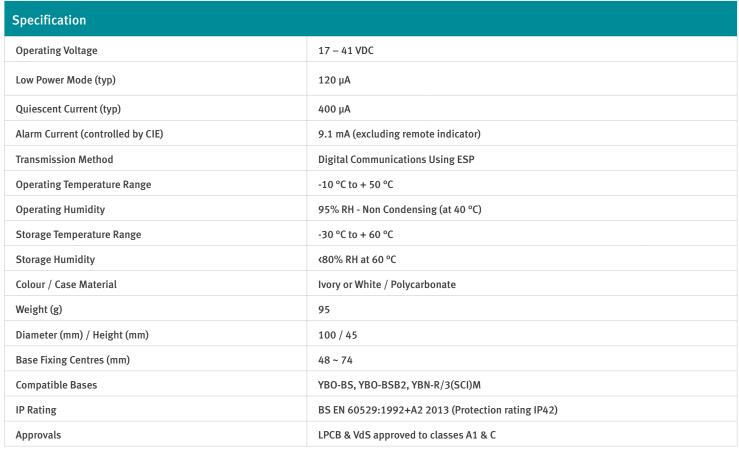


Model ACC-ENM is a Multi-Sensor, which is fully compatible with Hochiki's ESP Analogue Addressable Protocol, and incorporates a thermal element and high performance photoelectric smoke chamber.

The ACC-ENM 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. The sensor polling LEDs can be controlled via the Control Panel* (pulsing/non-pulsing). The ACC-ENM smoke chamber can easily be removed or replaced for easy maintenance.

ACC-ENM

ACC-ENM(WHT)



Ordering Codes

*Control Panel compatibility required

Product Part Number

Analogue Multi-Sensor ACC-ENM

Analogue Multi-Sensor (White Case) ACC-ENM(WHT)