

## ANALOGUE WATERPROOF MULTI-HEAT SENSOR ACB-ASW



### Product Overview

Model ACB-ASW is a Waterproof Multi-Heat Sensor, which is fully compatible with Hochiki's GTP Analogue Addressable Protocol.

The ACB-ASW incorporates a variable Fixed Temperature heat element and a Rate Of Rise heat element, both of which are controlled from the Control Panel, allowing the selection of Type A, B, C or D. Rated to IP67, the ACB-EW can be used externally and is supplied with its own fixing base which is used to fix the sensor. Flying leads from the sensor connect directly to the loop via waterproof connectors.

### Features

- User selectable modes
- Incorporates Fixed Temperature and Rate Of Rise Heat elements
- Twin fire LED's allow 3600 viewing
- Electronically Addressed
- IP Rated to IP67
- Supplied with fixing base
- CSIRO Activfire Listed afp-1817
- Approved with SyncroAS and Taktis panel only

SPECIFICATION	
Ordering Code	ACB-ASW
Operating Voltage	17-31Vd.c. (Allowable Max 41Vd.c.)
Low Power Mode (typ)	110 $\mu$ A
Quiescent Current (typ)	350 $\mu$ A
Alarm Current (controlled by CIE)	19mA
Transmission Method	Digital Communications Using GTP
Operating Temperature Range	-10°C to + 80°C
Storage Temperature Range	-20°C to + 60°C
Maximum Humidity	95%RH – Non Condensing (at 40°C)
Ingress Protection Rating	IP67
Colour/Case Material	Ivory White/Polycarbonate
Weight (g)	100
Diameter (mm) / Height with base (mm)	100 / 46
Compatible Bases	Supplied base only
Base Fixing Centres (mm)	48 ~ 74