

Analogue Multi-Sensor ACA-E



Features

- ▶ Incorporates Optical & Heat elements
- ▶ Removable, High Performance Chamber
- ▶ Twin fire LED's allow 360° viewing
- ▶ Variable sensitivity
- ▶ Electronically Addressed
- ▶ Approvals. AS1603.1-1997 & AS1603.2-1997

Description

Model ACA-E is a Multi-Sensor, which is fully compatible with Hochiki's GTP Analogue Addressable Protocol, and incorporates a thermal element and High Performance photoelectric smoke chamber.

Specification	
Ordering Codes	ACA-E
Operating Voltage	17 - 41Vd.c.
Low Power Mode (typ)	120µA
Quiescent Current (typ)	450µ A
Alarm Current	19mA
Transmission Method	Digital Communications Using GTP
Operating Temperature Range	-10°C to + 50°C
Storage Temperature Range	-30°C to + 60°C
Maximum Humidity	95%RH - Non Condensing (at 40°C)
Ingress Protection Rating	IP42
Colour / Case Material	Ivory / ABS
Weight (g)	100
Diameter (mm) / Height with base (mm)	100 / 46
Compatible Bases	YBN-R/2NA, YBO-BS, YBO-BSB, YBO-R/SCI
Base Fixing Centres (mm)	48 ~ 74
Compatible Panels	Kidde Australia Pty Ltd /Model :NFP1&2, Phoenix, FIRENET and Kentec Electronics Ltd / Model : Syncro AS , Taktis series

NOTE: This Detector shall only be used with above specified compatible panels