



Hochiki Europe (UK) Limited

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Photoelectric Smoke Detector - Ivory case



SOC-E3N
1212300-00

- Removable, High Performance chamber
- Automatic Sensitivity Window Verification (ASWV)
- drift compensation technology
- Remote Indicator output
- Wide voltage range (12 ~ 30 VDC)
- Low profile design with one piece outer cover
- Single fire LED - positioned for 360° viewing
- Range of mounting bases
- Approved by LPCB

Lead Time: 1 days

Estimated Despatch (09/05/24)

Pack Quantity EA
Price : £0.00

Overview

The SOC-E3N is an optical smoke detector, which is fully compatible with the majority of existing Conventional systems.

The SOC-E3N incorporates Hochiki's unique High Performance optical smoke chamber removing the need to use ionisation detectors in the majority of applications.

'ASWV' Drift Compensation technology is incorporated to ensure the detector is operating at its optimum sensitivity and therefore reducing potential false alarms. If the contamination limit is exceeded then the integral red LED will flash once every three seconds to give a visual warning.

The smoke chamber is easily removed or replaced for cleaning and utilises a unique baffle design which allows smoke to enter the chamber whilst keeping out ambient light.

- Device Type : Smoke Detectors
- Lens Colour : No Light
- Tone Specifiable : No
- Unit Colour : Ivory