HOCHIKI

Hochiki SOC-E3N

Conventional photoelectric smoke detector featuring a removable high-performance chamber, Automatic Sensitivity Window Verification (ASWV) drift compensation, a single 360° viewing fire LED indicator, and remote indicator output. Fully compatible with standard conventional fire alarm systems.



CONVENTIONAL SMOKE DETECTOR

LPCB Approved | EN54 Listed

KEY SPECIFICATIONS

Sensing technology	Photoelectric (Optical)
Operating voltage	9.5 – 30V DC
Standby current	35 µA
Alarm current	40 mA
Ingress protection	IP42
Weight	95 g (excluding base)
Dimensions	Ø 100 mm x H 45 mm
Material	ABS Plastic
Mounting type	Ceiling Mount (Compatible with bases like YBN-R/6, YBO-R/6R)

FEATURES

- Photoelectric sensing technology
- Removable high-performance chamber
- Automatic Sensitivity Window Verification (ASWV) drift compensation
- Single 360° viewing fire LED indicator
- Remote indicator output
- Fully compatible with standard conventional fire alarm systems

APPLICATIONS

- Commercial buildings
- Residential buildings
- Industrial facilities
- Marine environments
- General fire detection in conventional systems

PRODUCT OPTIONS & CONFIGURATIONS

Model	Description	Colour	Remarks
SOC-E3N	Conventional Photoelectric Smoke Detector	Ivory (Standard)	–
SOC-E3N(WHT)	Conventional Photoelectric Smoke Detector	White	–
SOC-E3N(BLK)	Conventional Photoelectric Smoke Detector	Black	–

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