



A problem has occurred

2025-05-30 16:03:29

Error message:

This license has expired on 2025-05-30.

License Information:

License serial no: 3916
Licensee: Adeona Oy
Street: Spektri Business Park / Pilotti 2nd floor
Metsaenneidonkuja 4
City: 02130 Espoo
Country: Finland
Product: PDFReactor
Version: 11.0
License Type: CPU
Amount: 12 Thread(s)
Maintenance
Exp. Date: 2025-05-30
Expiration Date: 2025-05-30
Purchase Date: 2015-11-18
Conditions: [This license is for use on development systems
only. It may not be used on staging or productive
systems of any kind.]
Sign Date: 2024-05-30 15:14

ALN-E/WHT / Photoelectric smoke sensor

Model ALN-E is a Photoelectric Smoke Sensor, which is fully compatible with Hochiki's ESP Analogue Addressable Protocol. The ALN-E incorporates Hochiki's newest High Performance Chamber Technology, removing the need to use Ionisation Smoke Sensors in the majority of applications. This also allows the sensor threshold level to be increased, thereby improving the signal to noise ratio and reducing susceptibility to false alarms.

- The circles on the outside of the sensor help you to identify the sensor type even in high spaces.
- The smoke sensors have no circle.
- The sensor can be locked to the mounting base.



Enclosure	ABS
SKU	8002047
Product series	Firescape

Technical data

Detector type	Point detector	Mounting method	Ceiling mount
Removable chamber	Yes, CHAMBER-ALN/ACC	Width (mm)	100
Operating voltage (VDC)	17 — 41	Height (mm)	100
Operating current, normal (mA)	0.4	Length (Depth) (mm)	45
Operating current, max (mA)	9.1	Net weight (kg)	0.95
Ingress protection (IP)	IP42	Colour	White
Impact protection (IK)	N/A	Approvals	EN54-7, 0832-CPD-2026
Operating temperature	-25°C — +50°C		



We withhold the right to make changes



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Evaluation Version

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PDFReactor supports HTML5, CSS3 and JavaScript.

It allows you to dynamically generate PDF documents such as invoices, delivery notes and shipping documents on-the-fly. PDFReactor allows you to easily add server-based PDF generation functionality to your application or service. Since PDFReactor runs on a server, the end-user in general does not need any software other than a PDF viewer.

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