FHSD8200-99

LaserSense HSSD2 High Sensitivity Smoke Detector



Details

- High sensitivity provided by laser based forward light scatter for reliable early warning
- Combined sampling pipe up to 200m in length (still air)
- Unique ClassiFire® Perceptive Artificial Intelligence system that dynamically adjusts the detector's operating parameters, allowing for day to day changes in the protected environment and dust separation system contamination
- Unwanted alarms from dust are avoided using patented Dual Technology LDD 3D3 Laser Dust Discrimination and elimination system
- RS485 communications built in as standard for networking and remote communications

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Technische specificaties

Sampling pipe

Inlet quantity	4

Physical

Colour	Creme
Mounting type	Oberflächenmontage
Material (body)	Gehäuse aus Stahlblech

Environmental

Environment	Drinnen

Regulatory

Certification	EN54-20, FM, UL

Als een bedrijf van innovatie behoudt Kidde Global Solutions zich het recht voor productspecificaties zonder kennisgeving te wijzigen. Ga voor de nieuwste productspecificaties online naar be.firesecurityproducts.com of neem contact op met uw verkoopvertegenwoordiger.

Last updated on 12 November 2026 - 18:57