

nebula

Optical smoke detector
868 MHz – Bi-Directional - Wireless
KSF5300001.001 – KSF5300001.003



MAIN FUNCTIONS

nebula wireless is a optical wireless stand alone smoke detector that allows a very quick detection of smoke and fire, according with the EN146404:2005 european norm.

nebula is provided with a separate base that makes easier installation and maintenance. Two models are available: the first with silver mesh, the second with circular glass design. Both have a visual (red LED) and acoustic (>85dB) low battery, fault/pollution and alarm condition indication.

TECHNICAL DATA

- Frequency: 868MHz
- Consumption: $\leq 20 \mu\text{A}$ *stand-by*
- Battery: 9Vcc (included) – Life expectancy: up to 4 years
- Range in open air: up to 350 m.
- Operative range: +5/+40 °C
- Monitored area max.: 60m² to 6 meters height
- Anemometrical speed: max. 20m/s
- Protection class: IP40

nebula

Optical smoke detector
868 MHz – Bi-Directional - Wireless
KSF5300001.001 – KSF5300001.003

HOW TO ORDER

Ksenia Finished Product
KSF5300001.001 – KSF5300001.003

PARTS INCLUDED

PRODUCT	NUMBER	DESCRIPTION
KSF5300001.001	1	Optical smoke detector complete with PCBA
KSF5300001.003		
	1	Installation manual

CERTIFICATIONS

LAND	CERTIFICATION
Europe	RoHs R&TTE 1995/5/CE

ENVIRONMENTAL CARE

nebula has been specifically designed and manufactured for the environmental respect as follows:

- No PVC
- Halogen free laminates and lead-free PCBA
- Low consumption
- Packaging realized mainly with recycled fibers and materials



we care!