



Radio interface

**868 MHz BI-DIRECTIONAL INTERFACE FOR
NEBULA STAND-ALONE OPTICAL SMOKE DETECTOR**



DATASHEET

INTRODUCTION

868 MHz wireless Bi-directional interface. It has to be installed inside the nebula smoke detectors in order to enroll them to lares control panels.

TECHNICAL DATA

- Operative Frequency: 868 MHz Band
- Consumption / $\leq 20 \mu\text{A}$ stand-by
- Range in open air: up to 350 m.
- Operative Temperature Range: from -10°C to $+60^{\circ}\text{C}$
- PCBA Dimensions: 47 x 25 x 2 mm (W x H x D)

HOW TO ORDER

Radio interface module code KSI5003000.300

CODE	NUMBER	DESCRIPTION
KSI5003000.300	1	Radio interface module (PCBA)
	1	Installation Manuals ITA/EN/FR

ENVIRONMENTAL CARE

The radio interface has been specifically designed and manufactured for the environment as follows:

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



Ksenia
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