



## SmartLetLoose/ONE Fire Extinguisher board

SMARTLINE

SMARTLIGHT



### GENERAL DESCRIPTION

SmartLetLoose/ONE is compatible with the panels:

- SmartLight
- SmartLine

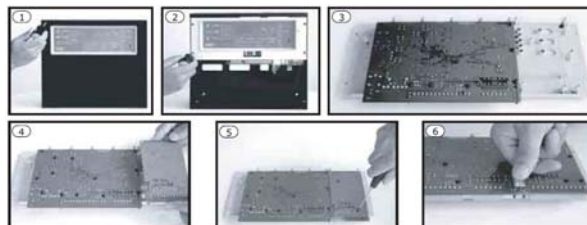
It can manage a single channel GAS extinguish system, providing all the mandatory functions for its management.

The module is approved according to the EN12094-1 Standard and obtained all the certifications according to CPD.

The card is housed inside the panel cabinet.

### INSTALLATION

The board is housed inside the panel cabinet, screwed on the plastic front panel and connected to the panel board by means of a connector (supplied).



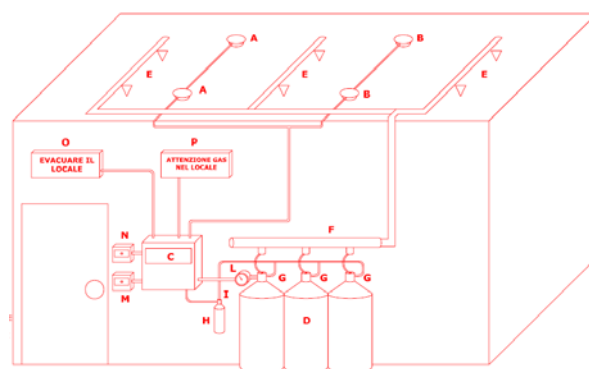
### MAIN FEATURES

- Compatible with all models of SmartLight and SmartLine control panels
- Approved according to EN 12094-1 standard
- Approved according the European Construction Materials Directive (CPD)
- Can Manage 1 channel of Gas extinguish system
- Max. 1 card in each panel

### ORDERING CODES

SmartLetLoose/ONE	Fire Extinguisher board
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### EXAMPLE



## WIRING

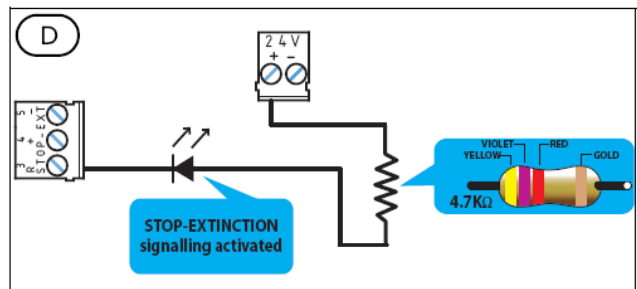
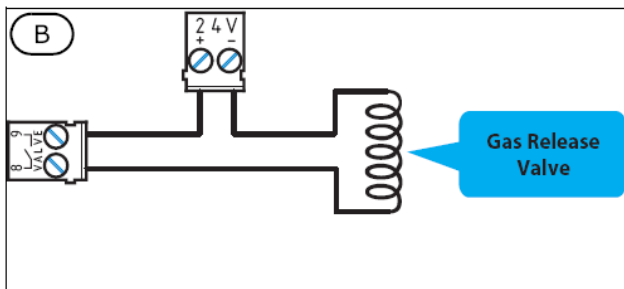
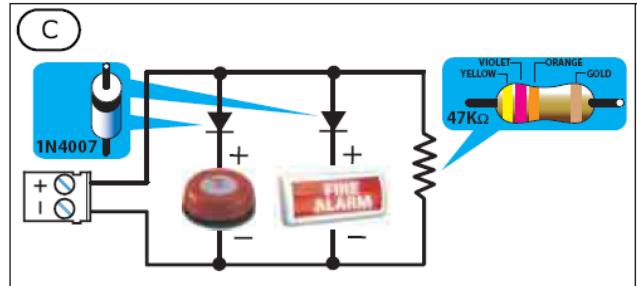
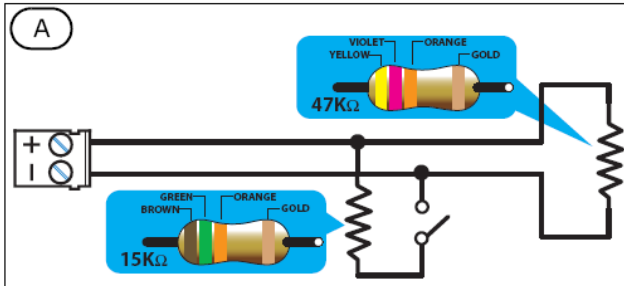
Detectors which will activate the extinction are connected on the panel Loop/lines, on the extinction board are supplied terminal boards for the following device connection:

TERMINAL BOARD	DESCRIPTION	SCHEMATIC
MAN-EXT	Connection of button for the manual activation of the extinction	<b>A</b>
STOP-EXT	Connection of button for the manual stop of the extinction	<b>A</b>
PRESS	Connection to a pressure switch for the gas pressure supervision.	<b>A</b>
VALVE	Connection of the electro-valve for gas release.	<b>B</b>

PRE-EXT	Connection of sirens / beacon signalling incoming extinction.	<b>C</b>
RELEASED	Connection of sirens / beacon signalling GAS released.	<b>C</b>
R	Output for remote indication of stop extinction activated	<b>D</b>

## TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
Operating Voltage	24 Vdc
Current consumption in st-by	10 mA
MAX current consumption	70 mA
Temperature range	-5° .. +40°



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