

# **PSTN** module

**Product code KSI4200001.300** 



#### INTRODUCTION

Using the PSTN module, the communication capabilities of **lares 4.0** control panel can be extended. It allows the sending of voice messages and contact ID when any of the events programmed in the control panel occurs. It is a quick installation module, plugged into the control panel motherboard, and connected to the telephone line through a standard RJ-11 connector. Another connector, always RJ-11, allows the connection of telephones and other devices that use the telephone line, in case of alarm the device is therefore able to start the communications by disconnecting all the other devices that use the telephone line. It can work either as a back-up of 3G (or GSM) module or as main line.



#### **TECHNICAL DATA**

Add-on Module with 16 pole connectors

• Power Supply: 12 Vdc and 3,3 Vdc

• Current consumption: 10 mA on 12 V, 30 mA on 3,3V

• Operating temperature: 5-40 °C

• Connector RJ-11

• PCBA dimensions: 80x38x16 mm

| HOW TO ORDER                       |        |                            |  |
|------------------------------------|--------|----------------------------|--|
| Ksenia Product code KSI4200001.300 |        |                            |  |
|                                    |        |                            |  |
| CodE                               | NUMBER | DESCRIPTION                |  |
| KSI4103000.300                     | 1      | Add-on Module PSTN (PCBA)  |  |
|                                    | 2      | Sustainers for PCBA        |  |
|                                    | 1      | Installation Manual ITA/EN |  |

| CERTIFICATION |                                      |  |  |
|---------------|--------------------------------------|--|--|
|               |                                      |  |  |
| COUNTRY       | DESCRIPTION                          |  |  |
| EUROPE        | CE, RoHS                             |  |  |
| ITALY         | EN50136 Grade 3 - Class II T031:2017 |  |  |



#### **ENVIRONMENTAL RESPECT**

lares 4.0 series has been designed and realized with the following characteristics to reduce its environmental care:

- Halogen free laminates and lead-free PCBA
- Low consumption
- Packaging realized mainly with recycled fibers and materials



