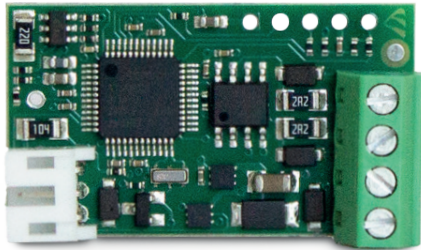


Descrizione

auxi-1 is a BUS expansion module that allows you to increase by one (1) the number of inputs or outputs on any lares 4.0 control panel model.

auxi-1 is equipped with a Ksenia standard four-terminal block for BUS wiring on one side, and it is supplied with a dedicated three-core connection cable [-/M1/+P] on the other side.

If the M1 terminal is configured as an input, it can be connected to any third-party sensor since, thanks to its extremely compact size, it can be housed inside the sensor body and power it from the +P terminal of the three-core cable. Alternatively, if the M1 terminal is configured as a digital open-collector output, it can be used to drive an electrical load.



KS12300008.300

Full remote management and supervision are achieved thanks to the BUS connection to the lares 4.0 control panel.

Its compact size allows it to be installed even in round junction boxes with a diameter of 60 mm or, more generally, in all situations where the available space is limited.

Technical Specifications

Power supply:	13.5 Vdc (typical)
Current consumption:	15 mA (excluding +P terminal and output)
Interface:	KS-BUS
Input/Output:	1 alarm input or 1 open-collector output 13.5 V @ 500 mA max
Power output terminal:	1 x 500 mA
Operating temperature:	-10 to +55 °C
Humidity:	95%
Dimensions:	35 x 20 x 11 mm (W x H x D)
Weight:	10 g (including cable)

System maximum configuration

lares 4.0 modelos	wls 96	16	40	40 wls	140 wls	644 wls
Maximum number of BUS expansion modules	6	4	24	24	64	200

How to order

KS12300008.300 - auxi-1 module

Compliance

- Europe - CE, RoHS



Technical specification, appearance, functional and other product characteristics may change without notice.