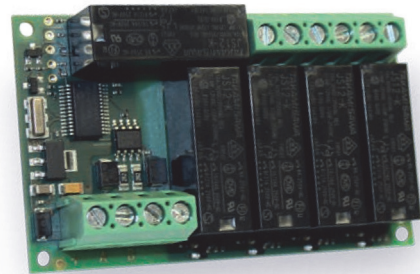


# auxi-L

Expansion module

## Installation guide

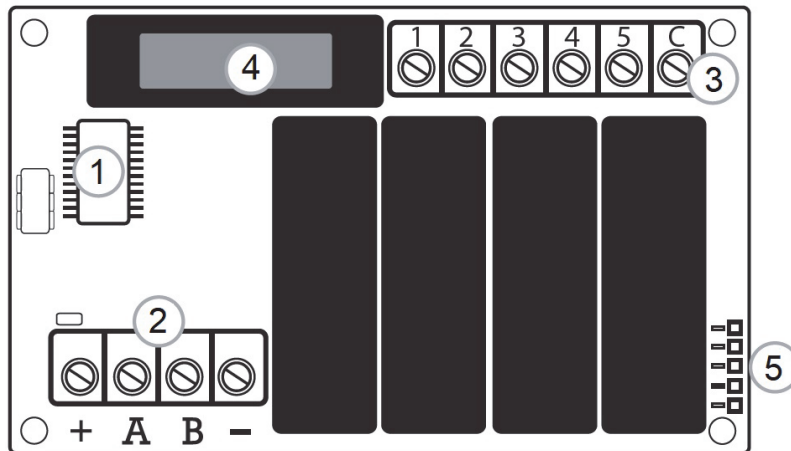


KS12300004.300

### INTRODUCTION

auxi-L is a KS-BUS expansion module with 5 programmable relay outputs, with 1 Common terminal, ideal for Light Management and for disconnecting Appliances. Any output can be programmed N.C., N.O., Monostable and Bistable, with programmable activation time.

### CONNECTION DESCRIPTION



#### LEGEND

1. Microprocessor
2. Connection BUS to the panel
3. Connection clamps
4. Serial Number label
5. Relay status leds



An example of device label with S/N '001510'

TERMINALS DESCRIPTION	
+ A B -	Connecting terminal to lares 4.0.
C	Common terminal.
1 / 2 / 3 / 4 / 5	Relay outputs.

The extremely compact dimensions of auxi-L module, allows its installation within a standard DIN 503 box for wall mounting or alternatively into the plastic "slim" box (code KS17302000.010) which can host up to two auxi-L modules.

## TECHNICAL DATA

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- Power supply: 13.8Vdc
- Consumption: 120mA
- 5 relay outputs 8A
- Dimensions 45x75x16mm

## QUANTITY DATA

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lares 4.0 models	wls 96	16	40	40 wls	140 wls	644 wls
Maximum number of expansion modules (auxi, auxi relay, auxi 10in, auxi-L, auxi-H)	6 (only auxi and auxi-H)	4 (auxi-H excluded)	24	24	64	200

## CONFIGURATION

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auxi-L module can be connected to lares 4.0 through the KS-BUS 4-wire serial bus.

The programming of terminals is possible by using the "Installer" configuration program. The configuration of auxi-L module is extremely easy, it can be automatically acquired by lares 4.0 identified through a 6-digit serial number printed on the label on the card.

## CERTIFICATIONS

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Europe - CE



Technical data, appearance, functionality and other product characteristics may change without notice.