

Description and functionalities

auxi relay is a KS-BUS expansion module with 5 programmable relay outputs (1A) which may be used to manage all kinds of loads in lares 4.0 Control Panel series.

Any output can be programmed NC, NO, Monostable or Bistable, with programmable activation time.

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

The terminals can be programmed by using the "Installer" web server interface. The configuration of **auxi relay** module is extremely easy, it can be automatically acquired by lares 4.0 identified through a 6-digits serial number, printed on the label on the PCB.



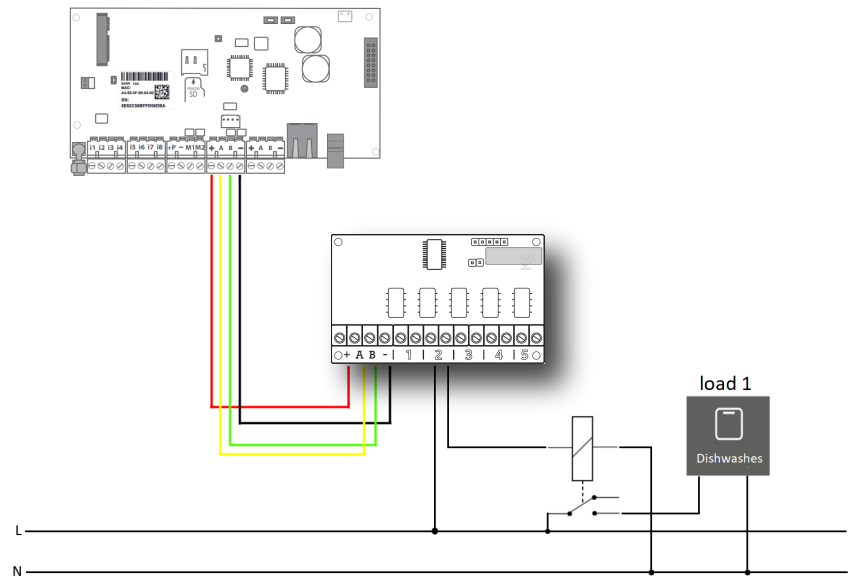
code KSI2300001.300

ACCESSORIES

- KSI7300000.001 - Plastic box for DIN rail
Dimensions:
84x54x26mm (hxwxd)



- KSI7302000.010 - Plastic box "slim" version for housing up to 2 **auxi**
Dimensions:
140x101x28,9mm (hxwxd)



Dimensions of the module allow the installation inside a standard DIN 503 box for wall mounting or alternatively into the plastic "slim" box (code KSI7302000.010) that can house up to 2 **expansion** modules.

Quantity data

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

Technical data

Power supply	13.8 Vcc
Consumption	100 mA max
Up to 5 relays outputs	250 V - 1A (30W max)
Interface	KS-BUS
Operating temperature	+5°C / +40°C
Humidity	95%
Dimensions	45x75x16 mm (hxwxd)
Weight	100 gr.

COMPLIANCE

Europe - CE
EAC

