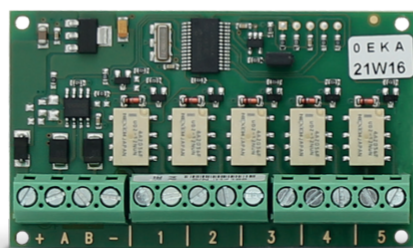


Description

auxi relé is a KS-BUS expansion module with 5 programmable 1A relay outputs, which can be used with lares 4.0 control panels to manage any type of load.

Each output can be programmed as N.C., N.O., bistable, or monostable, with a programmable activation time.

auxi relé connects to lares 4.0 via the 4-wire KS-BUS serial bus, and terminal programming is carried out directly from the Installer web server interface. Configuring auxi relé within the system is extremely fast: it is automatically detected by lares 4.0 and uniquely identified by the 6-digit serial number printed on the label attached to the board.



KS12300001.300

Its compact dimensions allow it to be installed inside DIN 503 flush-mount boxes or, alternatively, the slim plastic enclosure (Ksenia code KS17302000.010), which can house up to 2 expansion modules, can be used.

Technical Specifications

Power supply:	13,8 Vcc
Current consumption:	100 mA max
Relais outputs:	5, 250 V - 1 A (30 W max)
Operating temperature:	from -10°C to +55°C
Humidity:	95 %
Dimensions:	75 × 45 × 16 mm (W × H × D)
Weight:	100 g

System maximum configuration

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

Compliance

• Europe - CE, RoHS



How to order

KS12300001.300 - auxi relé module

Accessories



KS17300000.001 - Plastic box for DIN rail



KS17302000.010 - Slim plastic box for up to 2 modules

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