auxi relais

KS-BUS Relais expansion module KSI2300001.300



MAIN FEATURES

auxi relais is a KS-BUS expansion module with 5 programmable relais outputs. Any output can be programmed N.C., N.O., Monostable and Bistable, with programmable activation time.

Its dimension allow its insertion within a standard box DIN 503 for wall mounting or alternatively into the plastic box "slim" (Ksenia p/n KSI7302000.010) with the possibility to insert up to 2 expansion module.

TECHNICAL DATA

Voltage: 13,8Vdc

Current consumption: 100mA

up to 5 relais programmable outputs 1A

PCBA dimension: mm 75 x 45 x 20

PROGRAMMATION

auxi relais configuration into the system is very fast, no need to configurate dip-switches or to assign them with relevant addresses. auxi relais is connected to lares through the 4 line serial bus KS-BUS, it is acquired and identified by a six digit serial number printed on a label on the PCB. The terminal's output programming is done during the setting of *lares*.

HOW TO ORDER

Ksenia Finished Product KSI2300001.300



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PARTS INCLUDED

PRODUCT	QUANTITY	COMPONENT
KSI2300001.300	1	PCBA module
	4	Sustainers for metal cabinet's mounting and plastic box
	1	Installation Manual in ITA/EN/FR

CERTIFICATIONS

LAND	CERTIFICATION
Europe	CE
	R&TTE 1995/5/CE

RIENVIRONMENTAL CARE

auxi relè has been designed and manufactured for the environment as follows:

- No PVC
- Halogen free laminates and lead-free PCBA
- Low Consumption
- · Packaging realized mainly with recicled fibers and materials



