

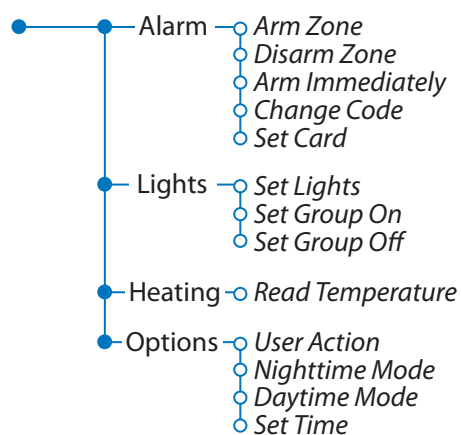
Control keyboard KEY2-01



- **Security keyboard KEY2-01 is designated for control of security within system INELS .**
- KEY2-01 is to be connected to a bus of INELS system. By using it, you can control security of a building in INELS system.
- It is possible to connect more keyboards KEY2-01 to the system at once.
- In-built display gives transparent information about the state of security system.
- Keyboard is equipped by contact-less sensor of magnetic media, which can be used in the same way as a user's code.
- It is possible to use this keyboard also to monitor and control lights, heating, and temperature in the system.

Menu

Keyboard menu structure



Technical parameters:

Communication	
Bus type:	bus CIB
Display	
Number of symbols:	2 x 16 symbols
Display technology:	COB
Display size:	99 x 24 mm
Font size:	4,84 x 9,66 mm
Backlight:	active
Control codes:	4 to 8 symbols
Number of code entry attempts:	adjustable
Supply	
Supply voltage/rated current:	24 V DC/80 mA, from CIB BUS
Connection	
Connection:	terminal block
Profile of connecting wires:	1 mm ²
Operation conditions	
Environment class:	II. internal general -10..+40 °C
Protection degree:	IP 40
Operation position:	any
Installation:	onto a flat surface
Dimensions and weight	
Dimensions:	148 x 122 x 32 mm
Weight:	307 g

Connection

