

satel INT-KLCDL-BL Keypad For Alarm Control Panel User Manual

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satel INT-KLCDL-BL Keypad For Alarm Control Panel



Product Specifications

• Model: INT-KLCDL-BL

• Product Name: Keypad for Alarm Control Panel INT-KLCDL-BL by SATEL

• Power Supply: 12 V DC

• Current Consumption: max. 147 mA

• Operating Temperature: Suitable for various temperatures

• Weight: 0.21 kg

Dimensions: 145 x 115 x 29 mm
Manufacturer / Brand: SATEL

• Warranty: 2 years

Product Usage Instructions

Installation:

Mount the keypad in a suitable location ensuring it is securely fixed to the wall or surface.

Power Connection:

Connect the keypad to a 12 V DC power supply as per the manufacturer's instructions.

Operation:

Use the keypad to operate and program the INTEGRA series alarm control system. The LCD display will show text messages for easy navigation.

Maintenance:

Avoid contact with caustic, staining, and viscous fluids to ensure the longevity of the device.

Frequently Asked Questions

- Q: What is the main purpose of the INT-KLCDL-BL keypad?
 - A: The keypad is designed for daily operations and programming of the INTEGRA series alarm control system, offering easy access to advanced functionalities.
- Q: What is the warranty period for this product?
 - A: The product comes with a manufacturer's warranty of 2 years.

Warning

Please read the user manual included in this work as it contains important information related with safety of installation and use of the device. Only persons who read the user manual may use the device. The user manual must be kept because it may be required in the future. The device is to be used exclusively for purposes specified in this user manual.

The device must be unpacked prior to starting up. After removing the packaging make sure the device is in working order. If the product has defects, it should not be used until it is repaired. The product is intended for use at home and commercial use and may not be used for other than intended use. The manufacturer is not liable for damages resulting from not adhering to the rules contained in the user manual, therefore, we recommend following the aforementioned safety rules for the operation and maintenance of the device. In this way you will ensure your safety and avoid causing damage to the device. The manufacturer and the supplier are not liable for losses or damages arising out of the product, including financial or intangible losses, loss of profits, income, data, pleasure from use of the product or other products related with it – indirect, incidental or consequential loss or damage. The above provisions apply whether the loss or damage concerns:

- 1. Deterioration of quality or the lack of operation of the products or products related with it due to damage as well as the lack of access to the product when it is undergoing repair, which results in stoppage the loss of user's time or a break in business activity;
- 2. Improper results of operation of the product or products related with it;
- 3. It applies to losses and damages according to any legal category, including negligence and other losses, termination of a contract, expressed or implied guarantee, and strict liability (even if the manufacturer or the supplier was notified about the possibility of occurrence of such damages).

Safety measures:

Particular attention to designing was directed to the quality standards of the device where ensuring the safety of operation is the most important factor. The device must be secured against contact with caustic, staining, and viscous fluids. The device was designed in such a way that it restarts operation when the power supply is restored after a break. Attention! We recommend using protections to further protect the device from possible overvoltages in installations. Surge protectors are effective protection against accidental pass to the device voltages higher than the rated. Damages caused by passing the voltages higher than specified in the manual are not under warranty. Turn off the device before transporting it. Prior to connecting the device to a power source check whether the supplied voltage is consistent with the rated voltage specified in the user manual.

Proper product disposal:

A marking of a crossed-out waste bin indicates that the product may not be disposed of together with other household waste in the entire EU. To avoid possible damage to the natural environment of health due to

uncontrolled waste disposal, therefore, it should be handed over for recycling, propagating in this way sustainable use of natural resources. To return a worn-out product, use a collection and disposal system of this type of equipment or contact the seller from whom it was purchased. He will then be recycled in an environmentally-friendly way

The INT-KLCDL-BL keypad is intended for daily operations and programming of the INTEGRA series alarm control system. With the LCD display showing text messages, even advanced functionalities of the alarm control unit are simple and convenient.

Support: INTEGRA, CA-64

Main features

- · The blue backlight of the keys
- 2 Inputs
- · easy operation of the multi-zone systems
- · LEDs indicating device operation state
- · Alarms: keypad hold-down PANIC, FIRE and AUX
- Bbuzzer for acoustic signaling of some system events
- · Panel communication loss indication
- RS-232 port allows to programming using the PC with GUARDX software installed
- · Microswitch as tamper contact

Specification

• Power supply: 12 V DC

Current consumption: max. 147 mA
Operation temp: -10 °C ... 55 °C

• Weight: 0.21 kg

Dimensions: 145 x 115 x 29 mm
Manufacturer / Brand: SATEL

• Guarantee: 2 years

View after remove the cover



Mounting side view



In the kit



PACKAGE

- Dimensions (L x W x H): 0x0x0 mm
- Gross Weight: 0 kg

Contact

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Documents / Resources



satel INT-KLCDL-BL Keypad For Alarm Control Panel [pdf] User Manual INT-KLCDL-BL Keypad For Alarm Control Panel, INT-KLCDL-BL, Keypad For Alarm Control Panel, Alarm Control Panel, Control Panel, Panel

References

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