

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 to follow the aforementioned safety rules for operation and maintenance of the device. In this way you will ensure yourself 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 at designing was directed to quality standards of the device where ensuring 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 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 pass the voltages higher than specified in 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 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 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.

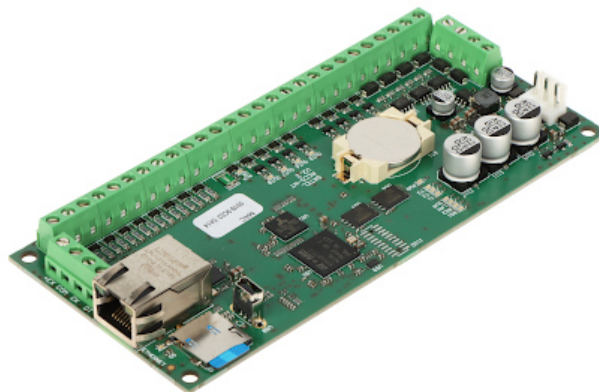
To return a worn-out product, use a collection and disposal system of this type of equipment or contact a seller from whom it was purchased. He will then be recycled in an environmentally-friendly way.

The ACCO-NT2 access control panel is the part of the ACCO NET access control system. A single ACCO-NT2 control panel may be integrated with many intruder alarms based on INTEGRA, INTEGRA Plus control panels.

Among the most important advantages of the ACCO-NET are: centralization of the system, the ability to incorporate into it any number of objects and any number of control panels on the premises, as well as the ability to administer the system from the web browser.

The ACCO-NT2 control panel has the option of programming complex logical operations on the outputs, enabling the realization of non-standard control functions.

Attention! For ACCO NET system operation is required a server with Debian operating system.



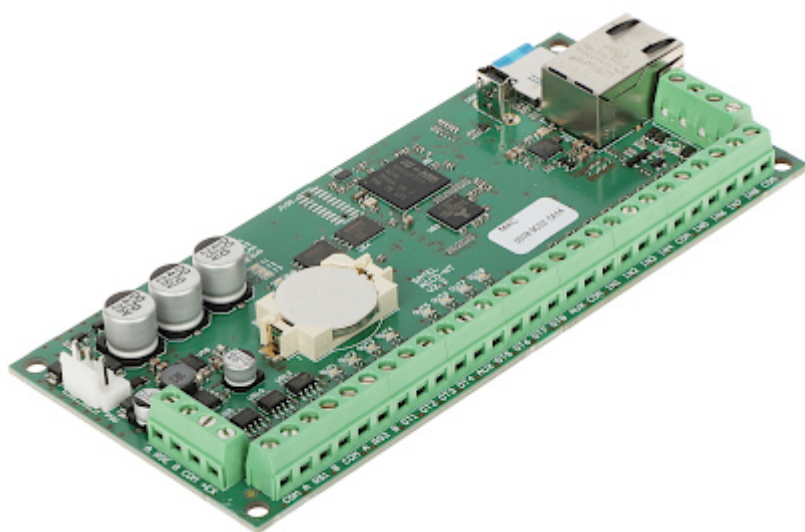
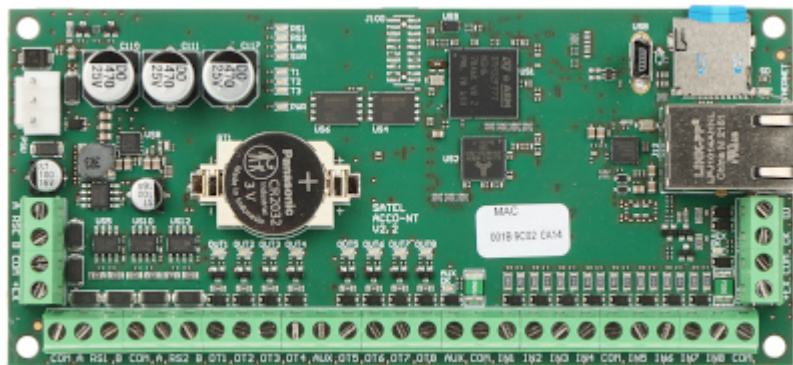


User Manual

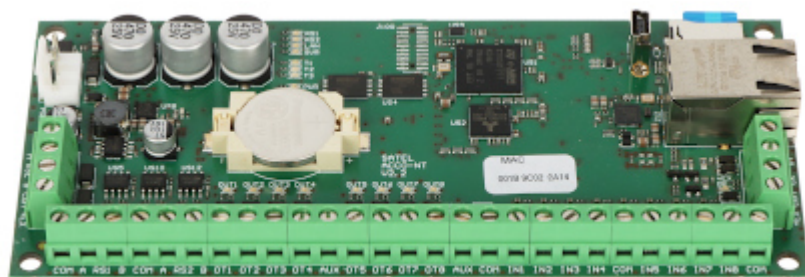
Code: ACCO-NT2
ACCESS CONTROL PANEL **ACCO-NT2** SATEL

Inputs:	<ul style="list-style-type: none">• 8 pcs - Mainboard inputs• max. 264
Outputs:	<ul style="list-style-type: none">• 8 pcs - Mainboard inputs• max. 264
Communication:	<ul style="list-style-type: none">• 2 x RS-485• Expander bus - up to 32 expander modules
Events memory:	<ul style="list-style-type: none">• Events saving to the micro SD card (included)• Recording up to 1 000 000 events from the control panel,• Max. 100 000 events read from each access control module
Users + admins:	<ul style="list-style-type: none">• 8000 + 1• Max. 65 000 users in the whole ACCO NET system
Output load:	<ul style="list-style-type: none">• OC : 50 mA / 12 V DC• +EX : 0.5 A / 12 V DC• AUX : 0.5 A / 12 V DC
Main features:	<ul style="list-style-type: none">• Support for up to 255 access control modules• Ability to create up to 255 partitions in 1 control panel (up to 255 access control modules can be defined in one partition)• Ability to add up to 16 passageways (up to 16 partitions can be defined in each passageway)• Ability to block/unblock partition at a specified time, or as per access schedule,• Ability to assign 4 identifiers and a keyfob to a single user,• Ability to assign up to 4 proximity cards / DALLAS chips (iButtons) to a user,• Up to 256 access calendars, weekly schedules, daily schedules, time frames• Ability to control the control panel outputs by using keyfobs• Implementation of logic functions on inputs and outputs• Support for turnstiles• Electrical protection of all inputs and outputs as well as communication buses
Power supply:	12 V DC / 140 mA (max)
Battery backup support:	—
Operation temp:	-10 °C ... 55 °C
Permissible relative humidity:	93 % (non-condensing)
Weight:	0.096 kg
Dimensions:	151 x 69 x 17 mm
Manufacturer / Brand:	SATEL
Guarantee:	2 years

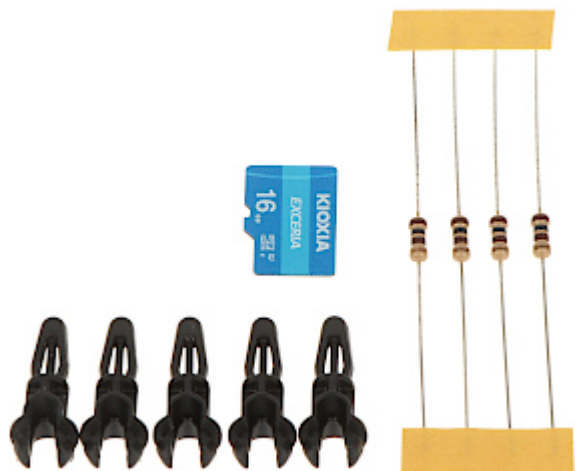
Top view:



Connectors:



In the kit:



PACKAGE

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