

Code: ACCO-NT2

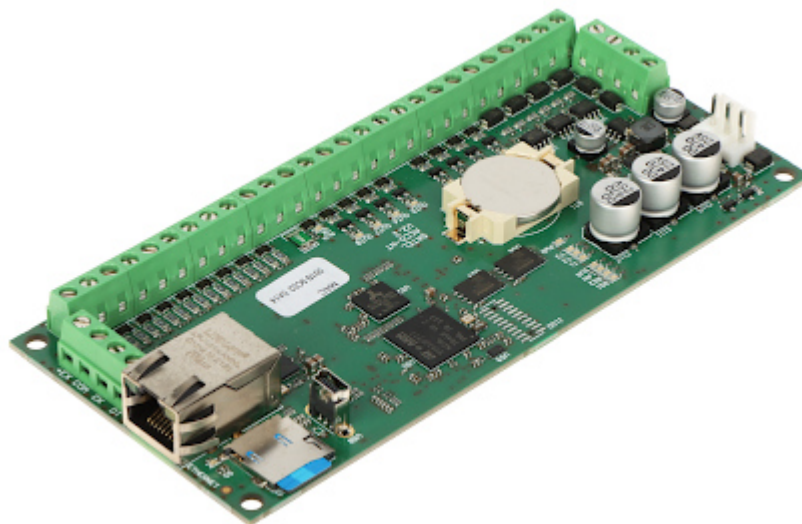
ACCESS CONTROL PANEL **ACCO-NT2** SATEL

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.



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:	—



DATA SHEET

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