

DOOR CONTROLLER WITH POWER SUPPLY

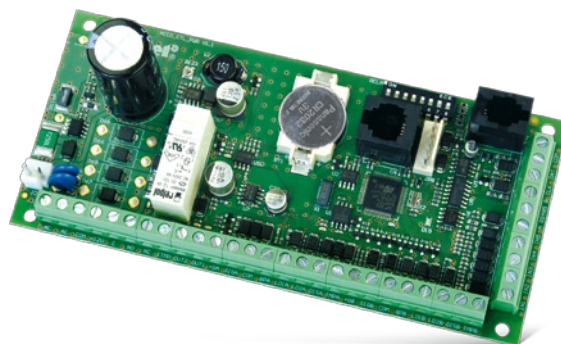
ACCO-KP-PS

Growing market demand for standalone access control system inspired SATEL's engineers to develop flexible solution that meets the requirements of numerous groups of customers.

ACCO system consist of distributed intelligent devices networked for central supervision and management. The combination of proven hardware and software solutions with though out system concept ensures the highest possible quality and makes it suitable for individual needs.

FEATURES

- support for single door with entry and exit authorization
- standalone or **ACCO** system operation mode
- 1024 users
- user rights definition
- access authorization with proximity card and/or code
- 256 schedules
- holiday schedules
- non-volatile 24576 event log
- work time registration event tagging
- anti-passback
- programming means:
 - permanently or temporarily connected LCD keypad
 - PC connected via RS-232 port
 - PC connected via **ACCO-USB** interface to RS-485 bus
- non volatile settings memory
- FLASH based firmware update
- switching mode backup power supply 12 V DC 1.2 A



TECHNICAL SPECIFICATION

| | |
|------------------------------------------------------------------|-------------------|
| Number of users | 1024 |
| Event log | 24 576 |
| Nominal supply voltage | 18 V AC \pm 10% |
| Switching mode power supply | yes |
| Power supply lead capacity | 1,2 A |
| Battery load testing and charging mechanism | yes |
| Number of inputs | 5 |
| Number of OC outputs | 2 |
| Number of relay outputs | 1 |
| Maximum relay switching current | 8 A |
| RS-232 | yes |
| RS-485 | yes |
| RJ socket dedicated for LCD keypad connection during programming | yes |
| Board dimensions (mm) | 151 x 70 |
| Environmental class | II |
| Operating temperature range | -10°C...+55°C |