


05CT3000EVO.

ELA access control system is the ideal solution for offices, residential buildings, departmental stores, etc... ELA system manages a maximum of 30 doors and up to 3000 users. A local event memory provides information on the last 4500 events. ELA system operates with different kind of peripherals (proximity readers, keypads, radio receivers, fingerprint readers, etc...). Programming is extremely simple and logical via remote software or via the integrated keypad and display. After programming, ELA system is also offline capable which means that they function fully even when connection to the PC is interrupted. With this solution you have full control of your entries at all time.

Technical Features

- Operating voltage range: 12V DC or 24V DC stabilized
- Rated current consumption: 200mA
- Up to 30 peripherals per control unit
- Up to 16 control units per installation
- 3000 users / 30 time slots
- RJ45 for lan connection TCP/IP
- USB2 port for PC connection
- Input/output RS 485 for construction of the field of bus for the different interfaces, up to 1.000 meters
- Dimensions: W 175mm x L 200mm x H 40mm
- Protection class: IP54
- EC certified 



Available models

Reference	Port RJ45 (TCP/IP)	Port USB 2.0	Read-in station with proximity reader
05CT3000EVO S/L	●	●	
05CT3000EVO C/L	●	●	●

Peripherals

<p>05L485NG Proximity reader</p>		<p>BIOACCESS-S300 Fingerprint reader</p>	
<p>05T485NG Keypad</p>		<p>05LP868-AT Long range reader</p>	
<p>05CART08 Expansion unit 8 outputs/8 inputs</p>			