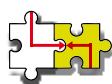


ALCR-36N



PIN-TO-PIN compatible with Alcor, Alcor 3, Alcor 6 and Alcor N boards

The ALCR-36N board is designed to manage one or two hydraulic or electromechanical 230V operators and it was developed to directly replace the discontinued Alcor boards. Thanks to its complete electrical and functional compatibility, it's an ideal solution to restore existing systems, allowing for a quick upgrade without any wiring changes.

The board integrates the 433MHz radio receiver (rolling and fixed code), supports the retention of 200 transmitters, and allows for a flexible management of the functioning logics: step-by-step, condominium, 4 steps and 4 step plus. It's also equipped with specific configurations for hydraulic motors, photocell managing, 12/24V or 230V electric lock, and electronic strength regulation.



Morsetti estraibili

- **Selectable logics:** step-by-step, condominium, 4 steps, 4 steps plus
- **Advanced functions:** slowdown, kick back, pedestrian opening, rapid closing
- **Photocells managing (FAP and FCH) with exclusion through DIP**

Technical specifications

Description	
Power supply	230 Vac
Motors	nr. 1 or 2 hydrodinamic or electromagnetical motors
Motor's maximum power	0,5 Hp max
Accessories tension	24 Vac – max 8 W
Adjustable automatic closing times : up to 240s	fino a 240 sec
Flashing and courtesy light tension	230 Vac – max 40 W
Electric lock tension	12/24 V o 230 Vac
Integrated receiver	433 MHz, rolling or fixed code
Memorisable transmittors	up to 200
Working temperatures	-20°C / +55°C

APE-562/2036