

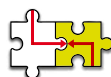
AZ33



The AZ33 board was designed to control one or two electromechanical 230V motors for hinged gates. Thanks to the complete functional match and its removable terminal block, it's an immediate and reliable spare part solution to restore external systems without changing the original wiring.

The board integrates many improved functions: electronic regulation of the motor's power, photocell managing, step-by-step control and partial opening, port for courtesy and flashing lights, kick back function, deadman mode and logics suitable for condominium contexts.

The integrated connector allows for the use of the main 433,92MHz or 30,900 MHz radio modules.



Compatible with ZA3 model

Technical specifications

Description	
Power supply	230 Vac
nr. motors	1 or 2 motors
Motor power supply	230Vac (600 W max per motor)
Motor's power regulation	50–100%
Worktime regulation	up to 80 sec
Service exit tension	24 Vac – max 20 W
Automatic closing time	up to 120 sec
Flashing and courtesy light tension	230 Vac – max 200 W
Electric lock tension	12 Vac – max 15 W
Open gate indicator tension	24 Vac – 3 W
Radio modules	plug-in 433,92 MHz or 30,900 MHz (not included)
Auxiliary relay output	230 Vac – max 15 A
Operating temperature	-10°C / +50°C
Humidity	<95% (non-condensing)

APE-152/3003

- **Selectable logic:** step-by-step, condominium, deadman
- **Advanced functions:** slowdown, kick back, partial opening
- **Photocell managing** (FAP and FCH) with exclusion through DIP