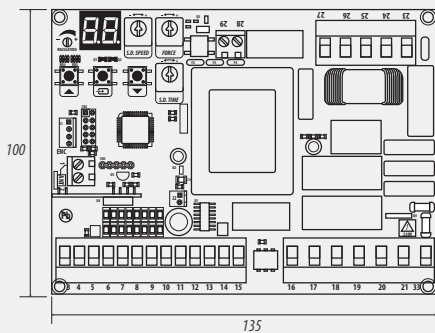




Control unit for sliding gate motor and automatic barrier
designed to satisfy needs and expectations in terms of performance and functionalities in the automation of automatic barriers and sliding gates.

TECHNICAL DRAWINGS



FEATURES

- Self Programming - This board in most cases doesn't need any working time programming to work.
- Quick Programming Function
- Quick Learning and Auto Learning of remote controls.
- Mass Entering Mode function - in this mode you can determine how many vehicles can pass through the detect sensor (auto-close must be disabled).
- Easy to program with up, down and enter buttons and with display.

TECHNICAL FEATURES

POWER INPUT TO BOARD	230Vac - 50Hz
MAX. CURRENT OUT	200mA
MAX. MOTOR LOAD	800W
WORKING TEMPERATURE	-10 +60°C
FLASHING LIGHT OUTPUT	230Vac, 100W
COURTESY LIGHT OUTPUT (AUX)	230Vac, 100W
AUXILIARY SUPPLY OUT	24Vac, 200mA
CONTROL BOARD DIMENSIONS	135*100mm