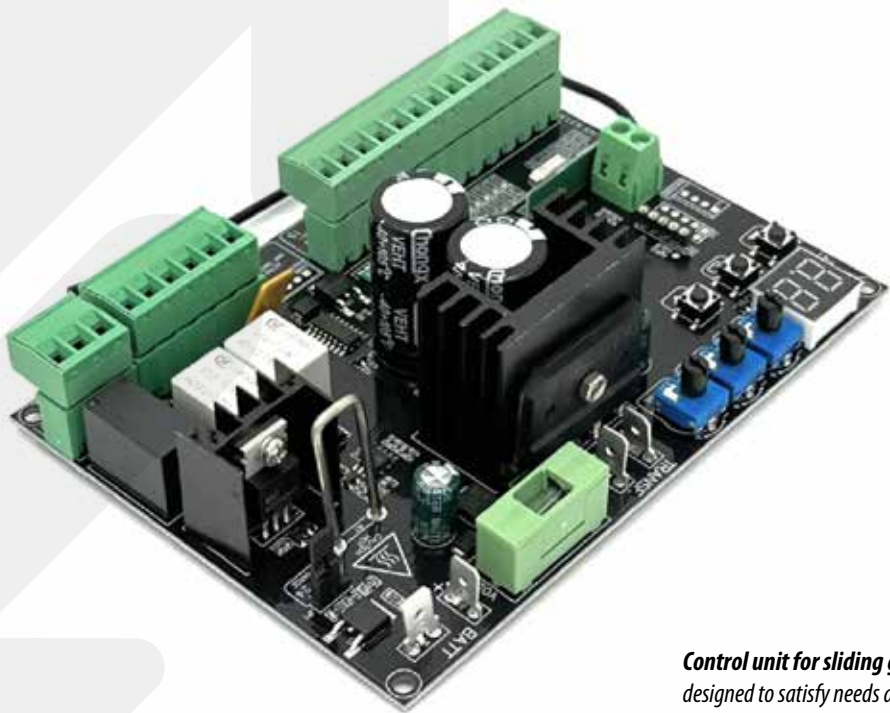
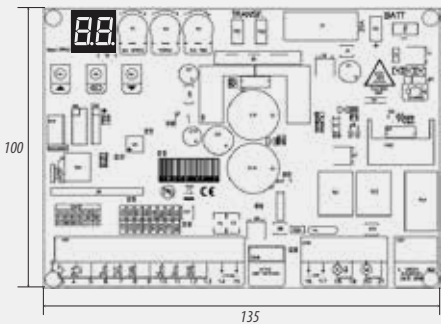




Control unit for sliding gate 24V motor
designed to satisfy needs and expectations in terms of performance and functionalities in the automation of sliding gates operators 24V.

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 for easy or deep setup.

TECHNICAL FEATURES

POWER INPUT TO BOARD	230Vac - 50Hz (with external transformer 230/24Vac)
MAX. CURRENT OUT(+12V)	250mA
MAX. MOTOR POWER	200W
WORKING TEMPERATURE	-10 +80°C
MAX. BLINKER POWER (resistive load)	25W
MAX. CODES	250
CONTROL BOARD DIMENSIONS	135*100mm