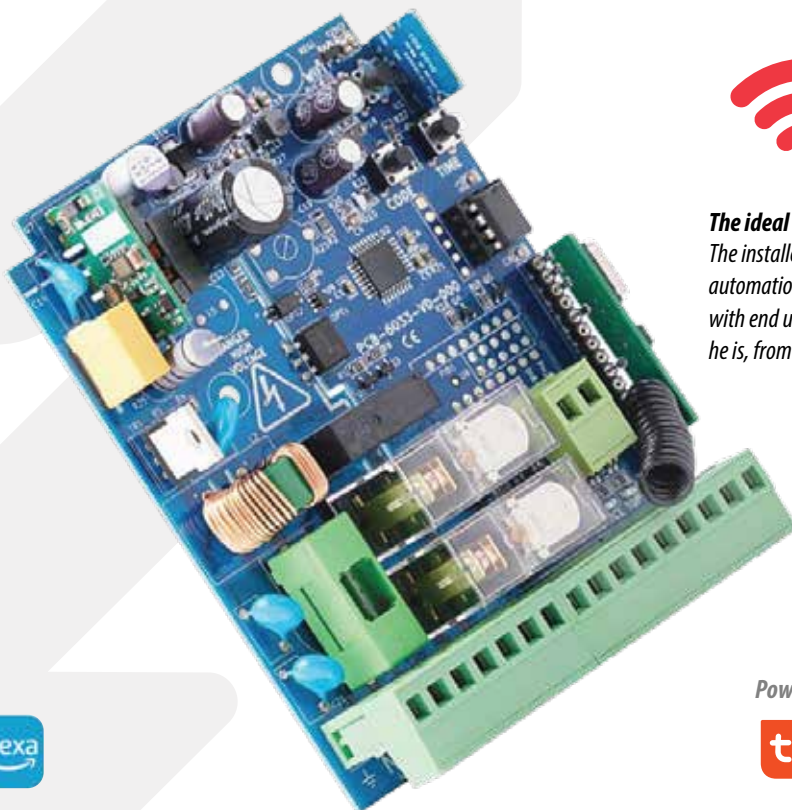


**The ideal connectivity solution for sliding gates**

The installer has the possibility to make all the settings of the automation via his mobile phone and then easily share device with end user that will be able to manage his gate from wherever he is, from his smartphone, using the WiFi network.

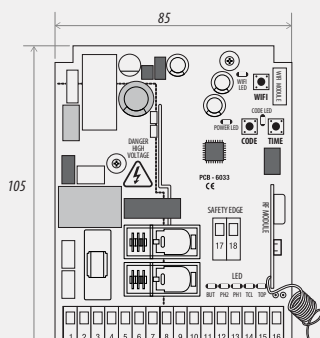
Works with:



Powered by:



Compatible with:

**TECHNICAL DRAWINGS****FEATURES**

- MV1WiFi control unit is suitable for sliding gate motors up to 1200 watts.
- The control board stores up to 300 different 433 MHz transmitters.
- Functions: automatic-close; pedestrian opening; motor brake; slow movement, etc.
- The Installer minimizes the time of installation adjusting the control board settings from mobile phone.
- After configuring the control board, the installer can share the device with end user easily and quickly.
- The installer can provide technical support to customers from everywhere.
- The end user can operate the gate from anywhere. User can set scenarios and scenes, can talk to Google Assistant or Alexa to operate the gate.
- The end-user can easily share the device with family members or friends.

TECHNICAL FEATURES

POWER INPUT TO BOARD	230VAC /50 Hz
MAX MOTOR POWER	1200W
FLASHING LIGHT OUTPUT	230VAC
PHOTOCELL POWER SUPPLY	24VDC/ 100mA
WORKING TEMPERATURE	-20°C ~+60°C
INCORPORATED RADIO RECEPTOR	433.92 Mhz Fixed Code / Rolling Code
MAX MEMORY CAPACITY	300 Codes
WIFI PROTOCOL	IEEE802.11/2.4GHz

PACKAGING

Package size: 175*145*60mm

Package weight: 0,225 Kg

