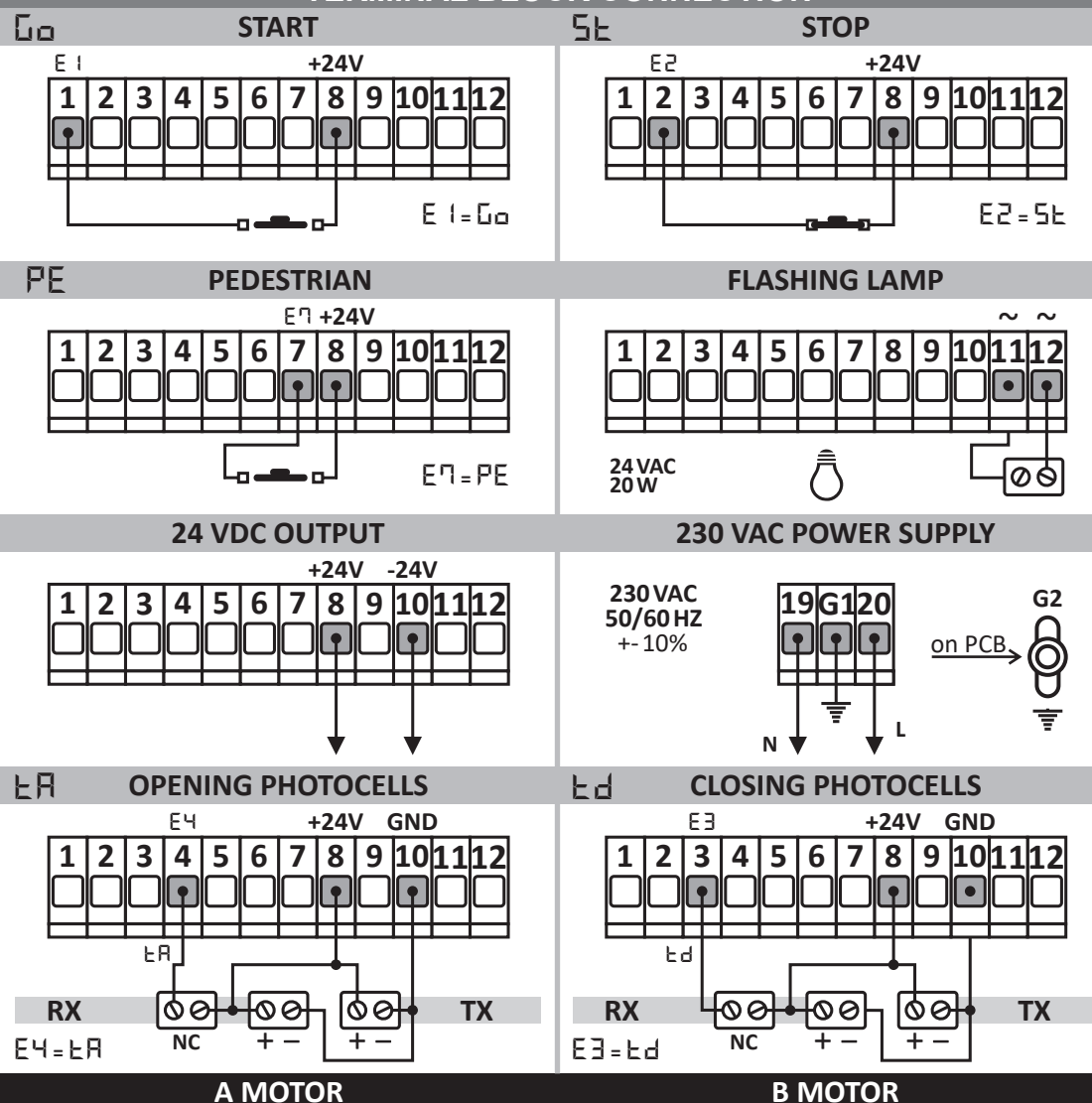
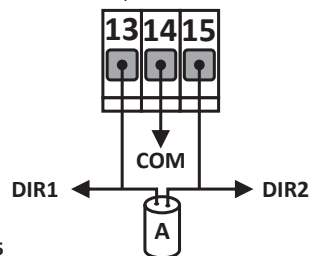


## TERMINAL BLOCK CONNECTION

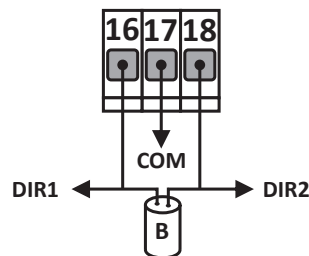


### A MOTOR

First motor to open, last motor to close.



### B MOTOR



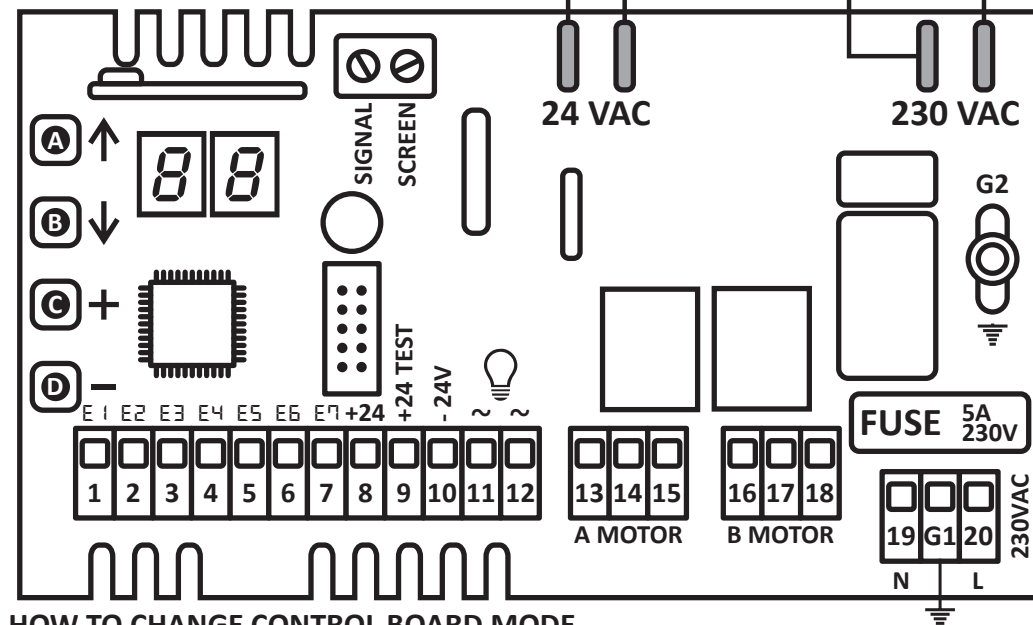
LB = no DIR1 = OPEN → DIR2 = CLOSE swing gate default

The control board has three operating modes for different kinds of gate: **SLIDING**, **SWING**, or **DUAL SLIDING**. When powered up the display shows the operating mode set followed by the firmware version. The operating mode can also be viewed by selecting **dt** parameter.



H5 SLIDING  
Hb SWING  
HH DOUBLE SLIDING

- A ☐ UP  
B ☐ DOWN  
C ☐ YES  
D ☐ NO



### HOW TO CHANGE CONTROL BOARD MODE

- Hold down or keep pressing **BUTTON A** or **B** until display shows **dt**.
- After about one second, the display shows the current opening mode: **H5 Hb HH**
- Hold down **BUTTON C** or **D** of the control board. The display blinks showing the operating mode you are setting.
- When the display stops blinking, the configuration has been set.

### CHECKING IF THE MOTORS TURN IN THE RIGHT DIRECTION

Once all the connections have been done and the system is ready to start, before setting the system it is important to check that the motors turn in the right direction. To do that:

- 1 Power supply the control board and check that the display shows **Hb 21 25**
- 2 Remove electricity.
- 3 Unlock both motors and manually put the leaves in the middle.
- 4 Give electricity.
- 5 Give a first start impulse to the system with remote control or push - button.
- 6 Make sure that both motors open.
- 7 If one or both motors closes instead, swap the phases cables of the motor/s that was closing.
- 8 Once you have swapped motor/s phases cables, repeat the procedure above and make sure that now both motors open at first start signal after giving electricity.
- 9 The system is now ready for setup.

