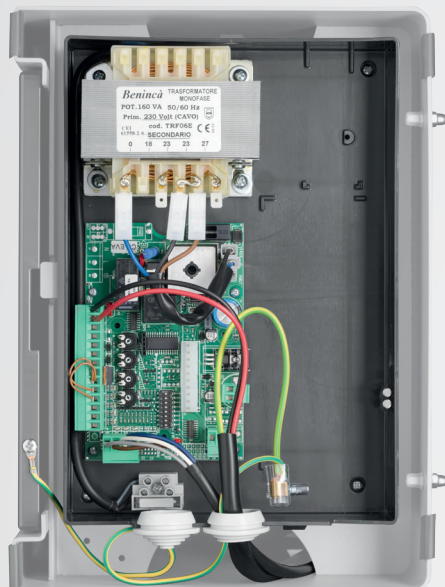




## INTERNAL CONTROL PANELS 24 Vdc



### APPLICATION

1 road barrier series EVA.5, EVA.7

### CONTROL PANEL POWER SUPPLY

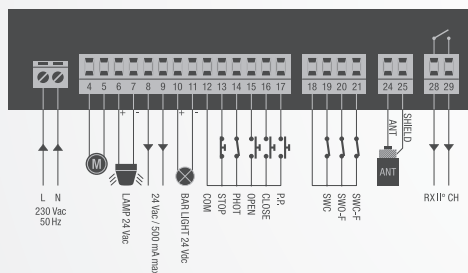
230 Vac

### MOTORS POWER SUPPLY

24 Vdc 160W

### MAIN FUNCTIONS:

- Parameter and operation logics adjustment via trimmer and dip-switch
- Plug in radio receiver ready
- Removable terminal blocks
- Motor limit switch inputs
- Open, close, stop, step by step, photocell inputs
- Output for EVA.L accessory, LEDs built-in to rod
- Electronic couple adjustment
- Amperometric sensor obstacle detection security to prevent crushing
- Electronic decelerations



## ACCESSORIES



**DA.2S**  
9760100

Electronic card that allows synchronised movement of 2 automations (facing doors).



**SC.RD**  
9760027

Board no. 4 relays for control unit inputs support/decoupling. For use in the event of very long connections (i.e. buttons in house).



**CBY.24V**  
9760016

Battery charger card. The CBY.24V card allows to charge two different types of nickel metalhydrate and lead batteries.



**DA.BT2**  
F8086010

2.1Ah 12 Vdc Battery

**DA.BT6**  
F8086020

7Ah 12 Vdc Battery



**EVA.SUP**  
9819035

Support for EVA internal accessories



**ONE.2WI**  
9673102

433.92 MHz universal plug-in receiver, 2 channels.



**AW**  
9076058

433.92 MHz aerial with 4m cable.

