



# CP.B1024ESA



## INTERNAL CONTROL PANELS 24 Vdc



### APPLICATION

1 actuator for sliding gate BULL1024ESA

### CONTROL PANEL POWER SUPPLY

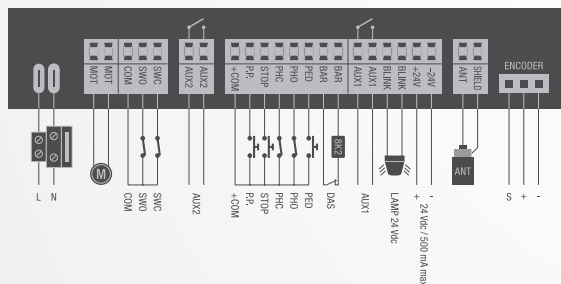
230 Vac

### MOTORS POWER SUPPLY

24 Vdc 190W

### MAIN FUNCTIONS:

- Built-in LCD display
- Built-in 433.92 MHz 64 codes and 3 codes radio receiver (programmable code, rolling code, ARC)
- Built-in ESA SYSTEM for energy saving
- Removable terminal blocks
- Motor limit switch inputs
- Independent open and close photocell inputs
- Pedestrian, Step by step, stop input
- N.C. or 8K2 safety edge input
- Gate open indicator light output, service light, second radio channel
- Test photocells
- Operating parameters autoset
- Electronic couple adjustment with automatic calculation for each point of the travel (STC SYSTEM)
- Crush prevention security with amperometric sensor detection and encoder management
- Open and close decelerations
- Optional parameter configuration and remote control management using the Advantouch system
- Number of manoeuvres
- Programming access password
- Maintenance reminder



## ACCESSORIES



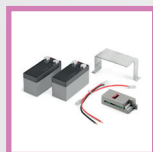
**DA.2S**  
9760100

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).



**BULL1024.CB**  
9760036

Accessory composed of battery charger card CBY.24V, 1,2Ah batteries and support for batteries.

