

# **CP.BULL-RI**





### **INTERNAL CONTROL PANELS**

230 Vac



#### **APPLICATION**

1 actuator for sliding gate series BULL10M, BULL15M and BULL20M

#### **CONTROL PANEL POWER SUPPLY**

230 Vac

### **MOTORS POWER SUPPLY**

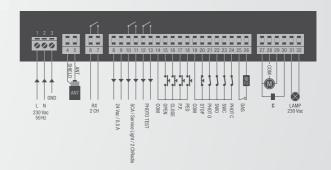
230 Vac 1000W

#### **MAIN FUNCTIONS:**

- Built-in LCD display
- Built-in 433.92 MHz 64 codes and 2 codes radio receiver (programmable code and rolling code)
- · Removable terminal blocks
- Encoder input for obstruction detection
- Motor limit switch inputs
- Open, close and pedestrian inputs
- Output for gate open indicator light, second radio channel and test photocells and service light
- Electronic torque adjustment
- Open and close deceleration
- Electronic braking guarantees a precise stop, even with heavy doors
- Optional parameter configuration and remote control management using the Advantouch system
- Number of manoeuvres







## **ACCESSORIES**



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



Board no. 4 relays

For use in the event of very long

connections (i.e. buttons in house).

for control unit inputs support/decoupling.











