



THINK
9176024



BENINCA[®]
TECHNOLOGY TO OPEN
MADE IN ITALY

EXTERNAL CONTROL PANELS

230-400 Vac



APPLICATION

1 actuator for sectional doors and rolling doors, folding doors with more than two sections, unbalanced shutters and industrial sliding

CONTROL PANEL POWER SUPPLY

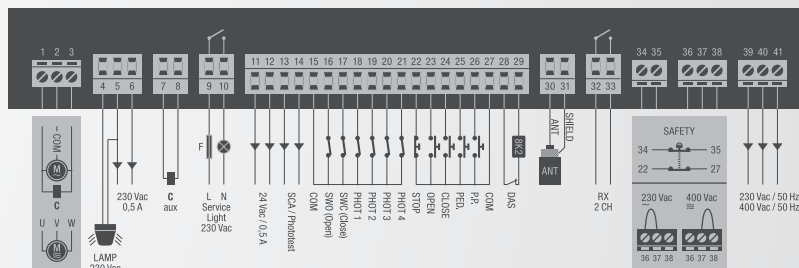
230 Vac or 400 Vac

MOTORS POWER SUPPLY

230 Vac 900W or 400 Vac 2200W

MAIN FUNCTIONS:

- Built-in LCD display
- Plug in radio receiver ready
- Removable terminal blocks
- Motor limit switch inputs
- Open, close and pedestrian inputs
- Inputs for 4 pairs of photocells
- N.C. or 8K2 safety edge input
- Service light and gate open indicator light output
- Phase loss and motor overcurrent protection
- Optional management of parameters memorised on electronic control unit with built-in Advantouch
- Number of manoeuvres



VERSIONS



THINK.P
9176031

THINK control units with open, close, stop buttons incorporated in the control panel.



THINK.I
9176033

THINK control units with open, close, stop buttons with self-hold and three-pole door-blocking switch incorporated in the control panel. Resistant box for use in industrial environments, degree of protection IP 55.

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).



KPO
9855001

Set of 2 green push buttons (N.O.) and front cover for Box L.B.

KPC
9855002

Set of 2 push buttons (green-N.O. and red-N.C.) and front cover for box L.B.



ONE.2WI
9673102

433.92 MHz universal plug-in receiver, 2 channels.