C202

Control board for two swinging doors and gates with or without limit switches

Control Boards designed using the actual Microprocessor technologies. Simple and economical, have all the features and functionalities requested by modern motorization and compliance to the recent European norms.
Construction quality is typical of the products PROGET that guarantees the duration in the time.
The series C202 control motorizations of two swinging leafs gates with or without limit switch.
The C202 is complete with a radio receiver integrated for the self learning of codes

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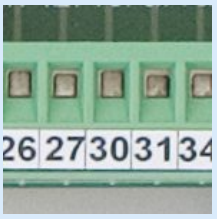
C202



Main characteristic

- **4 modalities of functioning of the button P/P**
- **Adjustable displacing time of leafs in closing**
- **Inversion push at the beginning of opening**
- **Thrust at beginning of maneuver**
- **Slowing down at the end of maneuver**
- **Power regulation for each motor**
- **Visualization of all the inputs status by LED**
- **Self testing of the photocell functioning**
- **Self testing of the power regulation circuit**
- **Extractable clamps**

Versions

C202 SKP	Control panel for 2 motors with radio receiver Rolling Code included. Without Box.
C202 P	Control board for 2 motosr with radio receiver Rolling Code included. In Box

Technical characteristics

Operating Voltage	230Vac 50-60Hz
Maximum output power	350W / 0.5Hp
Power regulation	30% - 100%
Protection fuses 230Vac	6A/T
Protection fuses 24Vdc	1A/T
Output voltage for services	24Vdc 10W max
Blinker	230Vac 200W
Advising lamp “Gate Open”	24Vdc 3W
Courtesy light	230Vac 200W max
Electro locking	12Vac 15W max
Working time	3s - 40s
Displacing time leafs in opening	0s - 2s
Displacing time leafs in closing	0s - 15s
Slowing down time	0s - 8s
Inversion time	1.5s

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