



Instruction Manual

(SLIDER1H0)



07/11/12

OPTIONS SELECTOR 1

OPTION 1 - Automatic closing

- ON** Door closes automatically after waiting the a.c.time
- OFF** Door does not close automatically

OPTIONS SELECTOR 2

OPTION 1 - Disable stop on opening

- ON** Opening the alternative button is disabled
- OFF** If alternative button is pressed door stops

OPTION 2 - Disable manual close

- ON** Manual close disable during automatic close time
- OFF** Manual close enabled during automatic close time

OPTION 3 - Open / Alternative button

- ON** Alternative terminal and Radio card works as alternative button.
- OFF** Alternative terminal and Radio card works as open button.

OPTION 4 - Slow Buffer Closing

- ON** Activated.
- OFF** Normally buffer closing.

OPTION 5 - Buffer Closing

- ON** Drive reduce its speed at the end of opennign & closign
- OFF** No buffer

OPTION 6 - Change Open/Close

- ON** The written direction of open / close backwards (open is closed and closed is open)
- OFF** The written direction of open / close is as indicated

OPTION 7 - Double time

- ON** Working time from 10 to 80 sec
- OFF** Working time from 5 to 40 sec

OPTION 8 - Photocell 2 / safety edge

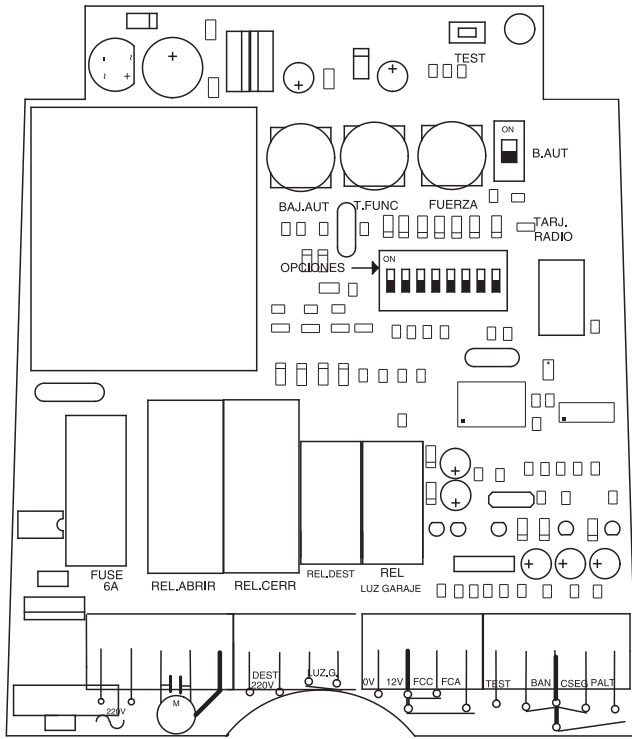
- ON** Input 15-16 (BAND) configured as resistive 8K2.
- OFF** Input 15-16 (BAND) configured as mechanical N.C

OPERATING INSTRUCTIONS

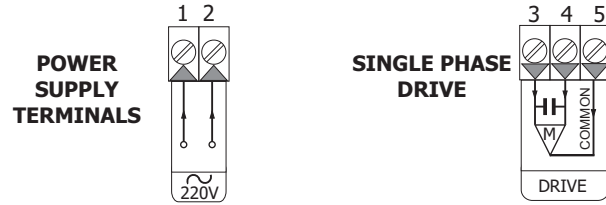
- The door operates via the alternative button (TEST / CI, P.ALT terminals, or by the radio card).
- Door operation finishes by the following: by the corresponding limit switch(FC) of by finalizing the working time.
- If an order is given during opening the door will stop & the door will not close automatically.
- If an order is given during closing the door will open.
- Activation of C.SEG during closing the door will open.
- The garage light comes on once the door begins to open and turns off 2 sec. after closing (DIP 4 OFF)
- Drive power regulation is applied after 2 sec of the door movement. When the limit switch is detected the door retry the movement Operation to be shure that the door is open or closed.

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STANDARD CONTROL PANEL SET UP



TIME REGULATIONS

AUTOMATIC CLOSING TIME



Regulates the waiting time before the automatic close
Turn LEFT to decrease and RIGHT to increase

Minimum - 5 sec
Maximum - 70 secs

WORKING TIME



Regulates the working time
Turn LEFT to decrease and RIGHT to increase

Minimum - 3 sec (10 sec if DIP I7 is ON)
Maximum - 60 secs (80 sec if DIP I7 is ON)

DRIVE POWER



Regulates drive power
Turn LEFT to decrease and RIGHT to increase

BRIDGE SELECTORS

PHOTOCELL / RESISTIVE SAFETY EDGE



PHOTOCELL - Normally closed (ej photocell).



RESISTIVE SAFETY EDGE - Normally closed contact . 8K2 safety edge

TECHNICAL SPECIFICATIONS

Power	220V AC +/- 10%
Max Drive Power	0.5HP
Power Supply for accessories	12V DC 250mA
Garage door output type	Power free contact
Working Time	From 3 sec to 40 sec (40 to 80 sec)
Automatic closing time	From 5 sec to 110 sec
Temperature	0 to 70°

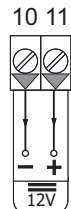
WARNING!!

AN ACCESSIBLE SWITCH, TO TURN OFF THE EQUIPMENT MUST BE INSTALLED FOR SYSTEMS THAT ARE ALWAYS CONNECTED.

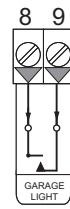
BEFORE INSTALLING MAKE SURE THE SUPPLY VOLTAGE IS SWITCHED OFF.

ACCESSORIES

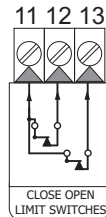
POWER SUPPLY



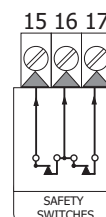
GARAGE LIGHT



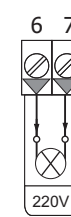
LIMIT SWITCHES



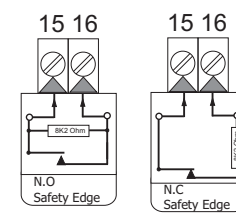
SAFETY



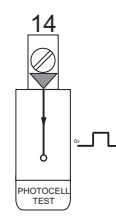
FLASHING



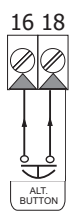
SAFETY EDGE*



PHOTOCELL TEST



ALTERNATIVE BUTTON



*OPTION 8 ON