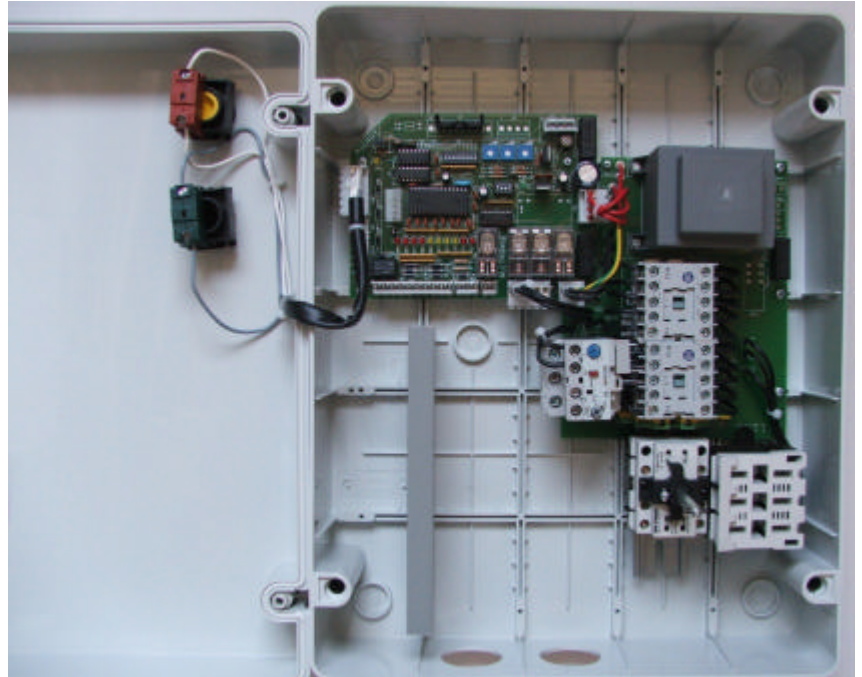


Control type mod. Micro 7

for fast doors, sliding doors and rolling shutters



Functions :

Inputs control for :

- 01) Button to open N.O.
- 02) Button to close N.O.
- 03) Button to open-close dynamic N.O.
- 04) Button Pedestrian N.O.
- 05) Low Photocell N.C. **with Auto-test**
- 06) High Photocell N.C. **with Auto-test**
- 07) Electronic Block Button N.C.
- 08) Electromechanical Block Button N.C. (mushroom)
- 09) End-run open N.C. (block the movement)
- 10) End-run close N.C. (block the movement)
- 11) End-run N.O. – disable the photocell in the last centimetres (sk luc)
- 12) DW24VA = control for electrical safety profile with Auto-test (Approved in according EN12978 category 3)

Programming Inputs:

- Dip 1 = P.L. (Leaf Door function = photocell stop in open)
Dip 2 = Function Anti-dragging
Dip 3 = PRESSED BUTTON in Open and Close
Dip 4 = Function of Dynamic button Open, Block, Close, Open etc...
Dip 5 = Function Blinker Times
Dip 6 = Auto-test DW 24
Dip 7 = Auto-test low photocell
Dip 8 = Auto-test high photocell

Trimmer Working Time
Trimmer Pause Time
Trimmer Pedestrian Time
Dip 09-10 = Reversal Time (from 0,5 to 4 sec.)
Dip 11-12 = "Range" Working Time (from 30 to 150 sec.)

Automatic – Semi-automatic selection

Connection for Radio Receiver of several type Mono or Bi-channels

Connection for interface input, on specific request

Max motor capacity : 3,0 kW at 400V

Outputs:

- 01) Power Relay Open
- 02) Power Relay Close
- 03) Blinker Relay 230Vac
- 04) Blinker Relay 24Vac
- 05) Light of courtesy Relay 24Vdc—max 3W (open, pause, close)
- 06) Relay Motor Brake 24Vac. (for open counterpoised door without main-tension) - on request
- 07) Photocell supply for Auto-test

- Function sk luc enclosed (disable the low photocell and the DW24B in the last centimetres).

- Push-buttons for cover on Terminal Block

- Thermal Relay on request

- Isolating switch with fuses

- Power Relay and Isolating switch on Rein Din

The control is in conformity with the follows Directives:

Electromagnetic Compatibility - Low Tension - Machines - EN12453

The Alltronic S.n.c. reserves the right to change materials and / or technical details without notice.

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