



CP.CORE



APPLICATION

1 actuator of the series BULL6M for sliding gates

CONTROL UNIT POWER SUPPLY

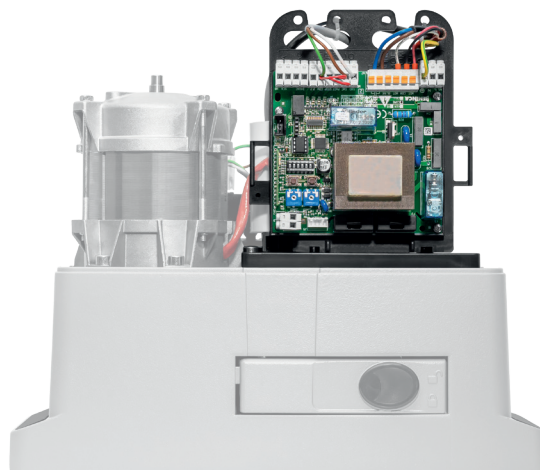
230 Vac - 50/60 Hz

MOTORS POWER SUPPLY

230 Vac / 750 W

MAIN FUNCTIONS

Parameter and operation logic regulations through trimmers and dip-switches | Integrated 433.92 MHz 64-code radio receiver with ARC coding | Removable terminal boards | Automatic, semi-automatic and deadman's logic | Encoder (MAG.E) output for detecting obstacles | Motor limit switch inputs | Step by step, pedestrian and stop inputs | Step by step input configurable as open | Stop input configurable as close or pedestrian | Photocell input programmable as active in opening-closing and in closing phases | Output as gate open indicator | Output for connecting flashing light | Autosetting of operation and slow-down parameters | Adjustable slow-downs | Electronic torque adjustment for motor on 5 levels | Possibility to manage radio transmitters memorised on integrated receiver with Advantouch system



DA.2S

Electronic board that allows synchronised movement of 2 automation devices (opposed sliding gates).



MAG.E

Magnetic sensor device to detect obstacles and manage deceleration.

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