



CP.BULL8-OM



APPLICATION

1 actuator for sliding gates, series BULL8M and BULL8 OM

CONTROL UNIT POWER SUPPLY

230 Vac - 50/60 Hz

MOTORS POWER SUPPLY

230 Vac / 750 W

MAIN FUNCTIONS

Integrated LCD display | Integrated 433.92 MHz 64-code radio receiver with 3 encoding systems (Advanced Rolling Code, Rolling Code, Fixed Code) | Removable terminal boards | Automatic, semi-automatic and deadman's logic | Encoder input to detect obstacles | Motor limit switch inputs | Step-by-step input configurable as open, pedestrian input configurable as close, stop input | Pedestrian, step by step and stop inputs | Photocell input (PHOT O) programmable as active in opening-closing and in closing phases | Photocell input (PHOT C) programmable as active in opening-closing phases | Input for N.C or 8K2 sensitive edge | Output for gate open indicator, service light, second radio channel and photocell testing | Output for connecting flashing light | Autosetting of operating parameters | Electronic motor torque adjustment | Adjustable slow-down systems | Electronic braking | Advantouch system to configure parameters and manage radio transmitters | Number of maneuvers | Programming access password



DA.2S

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

AUTOMATISMI BENINCA SpA • Via del Capitello, 45 • 36066 Sandrigo (VI) ITALY • T +39 0444 751030 • sales@beninca.com

