

## Beninca JM.3 sectional garage doors

### CONTROL UNIT POWER SUPPLY

230 Vac - 50/60 Hz

### MOTORS POWER SUPPLY

24 Vdc / 8 A

### POWER CONSUMPTION IN STAND-BY

0.8 W

### MAIN FUNCTIONS

Regulation of operating parameters and logics through trimmers, dip-switches and buttons | Integrated 433.92 MHz 64-code radio receiver with ARC coding | Fixed terminal boards | Automatic, semi-automatic and Deadman logic | Step by step, stop and photocell inputs | Integrated LED courtesy light | Output for connecting the flashing light | Autoset of operating parameters | Electronic torque adjustment with automatic calculation for each point of the stroke (STC SYSTEM) | Separate electronic adjustments of opening and closing speeds | Anti-crushing safety through amperometric detection and encoder management | Electronic regulation on 4 levels of residual tension of the belt at the end of the manoeuvre | Adjustable slow-downs | Built-in energy saving system ESA+ | Advantouch system to configure parameters and manage radio transmitters |

