



# CP.B24-SW



**Functions available with BeUP**

## APPLICATION

1 actuator for sliding gates, series BULL424SW e BULL624SW

## CONTROL UNIT POWER SUPPLY

115 or 230 Vac (selectable) 50/60Hz

## MOTORS POWER SUPPLY

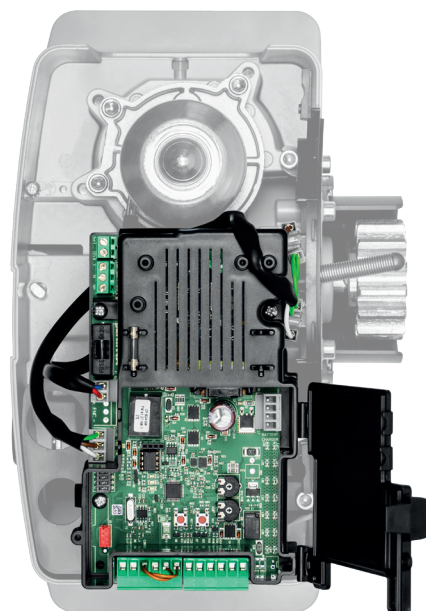
24 Vdc / 8 A

## POWER CONSUMPTION IN STAND-BY

0.8 W

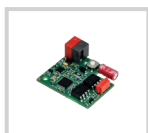
## MAIN FUNCTIONS

Parameter and operation logic regulations through trimmers, dip-switches and buttons | Integrated 433.92 MHz 64-codes radio receiver with ARC coding | Fixed terminal boards | Automatic, semi-automatic and Deadman logic | Motor limit switch inputs | Step by step, stop and photocell inputs | Photocell input programmable as active in opening-closing and photocell active only in closing | Stop input configurable as pedestrian | Output configurable as open gate indicator or second radio channel | 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 | Virtual encoder | Adjustable slowdowns | Built-in energy saving system ESA+ | Advantouch system to configure parameters and manage radio transmitters | Set up for connection to SW.CB battery charger (optional) | Set up for connection to KNX systems via X.BE card (optional) | Use of the pro.UP accessory and the BeUP app makes it possible to access an advanced programming level, to consult the number of manoeuvres and to protect the control unit with the password, in addition to making the diagnostics and firmware update functions available



### SW.CB

Accessory equipped with battery charger CB.SW and connection cables.



### X.BE

Electronic interface board between the KNX communication system and Beninca automation devices.



### PRO.UP

Interface for remote programming and diagnostics.

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