



CP.MARK



APPLICATION

1 or 2 actuators series MARK

CONTROL UNIT POWER SUPPLY

100 ÷ 250 Vac - 50/60 Hz

MOTORS POWER SUPPLY

24 Vdc / 5.5 A + 5.5 A

POWER CONSUMPTION IN STAND-BY

0.8 W

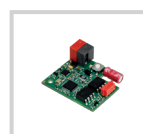
MAIN FUNCTIONS

Integrated LCD display | Integrated radio receiver 433.92 MHz
64 codes with ARC coding | Removable terminal boards |
Automatic, semi-automatic and Deadman logic | Encoder input |
Step-by-step and stop inputs | Photocell input settable as input
for N.C. or 8K2 sensitive edge | Two inputs configurable as open,
close, photocell in opening-closing, photocell in closing, opening
and closing limit switch for the second motor | Limit switch input
| Separate power supply output for each motor | Output for 24
Vdc flashing light | 24 Vdc auxiliary output max 500mA | Output
(230Vac 5A max) configurable as open gate signal light, courtesy
light, zone light, second radio channel, photocell testing, flashing
light, open gate alarm, NC inputs alarm | Integrated LED courtesy
light | Courtesy light output on second motor | Autoset operating
parameters | Electronic torque adjustment | Separate electronic
adjustments of opening and closing speeds | Anti-crushing
safety with amperometric detection and encoder management
| Electronic torque adjustment with automatic calculation for
each point of the stroke (STC SYSTEM) | Adjustable slowdowns
in opening and closing | Built-in energy saving system ESA+ |
Set up for connection with KNX system via X.BE card (optional)
| Designed for managing, configuring, diagnosing and updating
firmware through the BeUP app, using the PRO.UP accessory |
Advantouch system to configure parameters and manage radio
transmitters | Number of manoeuvres | Programming access
password | Maintenance warning | Built-in battery charger,
compatible with 2 batteries 12V 1,2Ah



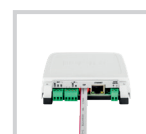
XLB.CB

Battery box fitted
with universal
bracket and
cables. IP54.



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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