



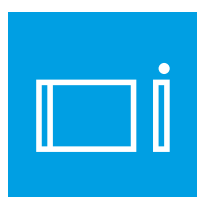
BK

**Robust and reliable for
industrial sliding gates.**





Flexibility and safety in any situation: Bk is just right for large sliding gates. Fluid linear movement in a full range designed for different types of industrial and intensive uses.



BK

MAIN FEATURES

- 5 VERSIONS AVAILABLE at 230 Volts, for sliding gates up to 2200 kg and 20 m in length.
- Available also in TRIPHASE VERSION (230-400 Volts).
- CONTROL BOARD with push keys and display for easy settings.
- SELF-DIAGNOSING safety devices.
- DESIGNED FOR CAME Connect TECHNOLOGY, for remote control and advanced management.
- EQUIPPED WITH CAME KEY SLOT for advanced configurations and settings via smartphone or tablet.
- ROLLING CODE AND TWIN RADIO DECODING up to 250 user.
- MEMORY ROLL MODULE to save and load the configuration data and transmitters.
- Available with the MODULE 4 AND 6 PINIONS to ensure sturdiness and improved movement.

THE ELETRONIC BOARD: DESIGN AND HIGHER EFFICIENCY

The new ZBKN electronics enable many extra functions, available as additional modules to be plugged directly on the control boards.

DESIGNED FOR TOUGH CONTEXTS

RIO SYSTEM

wireless technology is CAME solution for installing all the control and safety devices through radio connection, with no need of cables.

TRANSPONDER READER AND KEYBOARD

directly connected to control board R800/R700 slot

RSE MODULE

for paired mode, allows easy installation and configuration of double-operator gates as "master & slave" system.

OPENING DIRECTION SETTING

available as a quick function on the display, without modifying the motor's wiring.

MANEUVERS COUNTER

To always have the updated maneuvers count, making the system maintenance easier.



CAMECONNECT

CLOUD CONNECTED TECHNOLOGY

CAME CONNECT is the cloud system that allows you to remotely manage the automation system via a mobile device or through a PC with an Internet connection. Using a "Gateway" device that is locally installed onto the system, the automation will be connected to a CAME certified world wide network accessible through a dedicated user platform.

CAME KEY, the next generation working tool has arrived. No longer are you required to spend time on your knees, in the pouring rain, configuring the control board of the automation system. CAME KEY is a local Wi-Fi interface that can communicate directly with your control board, allowing you to manage configuration using a smartphone or tablet with no need of an Internet connection.



THE COMPLETE RANGE



OPERATIONAL LIMITS

MODELS	801MS-0070	801MS-0080	801MS-0090	801MS-0100	801MS-0120	801MS-0130
Max. length of leaf (m)	20	20	20	20	20	23
Max. weight of leaf (kg)	800	1200	1800	2200	2200	2200

TECHNICAL CHARACTERISTICS

MODELS	801MS-0070	801MS-0080	801MS-0090	801MS-0100	801MS-0120	801MS-0130
Protection rating (IP)	44	44	44	44	44	44
Power supply (V AC - 50/60 Hz)	230	230	23	230	230	230-400 THREE PHASE
Power supply to motor (V AC - 50/60 Hz)	230	230	230	230	230	230-400 THREE PHASE
Absorption (A)	4,5	3,3	4,2	5,1	5,1	1,5
Power (W)	520	380	480	580	580	520
Manouvering speed (m/min)	10,5	10,5	10,5	10,5	10,5	10,5
Cycles/Hour	14	14	14	14	22	14
Thrust (N)	800	850	1150	1500	1500	1650
Operating temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55

● 230 V AC ● 230-400 V AC THREE PHASE

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CAME 
MORE THAN TECHNOLOGY

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CAME.COM

We are a leading multinational company offering integrated and connected solutions for the automation of residential, public and urban environments, creating intelligent spaces designed to enhance people's wellbeing.

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- AUTOMATIC BARRIERS
- GARAGE DOORS AND INDUSTRIAL CLOSURES AUTOMATION
- VIDEO ENTRY SYSTEMS
- HOME CLIMATE CONTROL
- SHUTTERS, BLINDS AND AWNINGS AUTOMATION
- ACCESS CONTROL SOLUTIONS
- TURNSTILES AND SPEEDGATES
- BOLLARDS AND ROADBLOCKERS
- PARKING SYSTEMS

