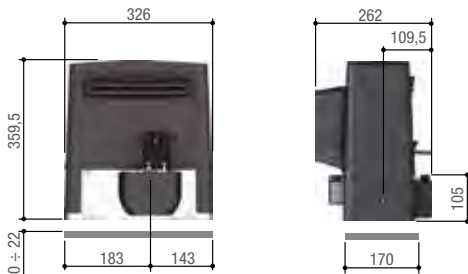




Ideal solution for applying to sliding gates for busy venues or industrial entrances

- A complete, flexible and safe range to meet different needs, from industrial to heavy-duty operating conditions.
- Module 4 or 6 pinions for constantly smooth, linear transmission of movement to the rack.
- Can fit magnetic limit-switches.
- Electronic board, with separate terminal blocks and display, to facilitate start-up and diagnosis phases. Storing for up to 250 different users.
- Radio programming Rolling code and integrated Key Code (Twin).
- The safety inputs can be configured to directly control the 8k2Ω resistive sensitive-safety edges.
- Management of the Rio series wireless security accessories using the dedicated plug-in accessory.
- Testing of safety circuits for CAT 2 safety products – whether wireless or not.
- Devices developed for connection to the cloud, via CAME Connect.
- Used to directly manage CAME key pads using the R800 accessory or connect CAME transponder selectors using the R700 accessory.

Dimensions (mm)



801MS-0080 801MS-0090
801MS-0100

Technical characteristics

MODELS	801MS-0080	801MS-0090	801MS-0100
Protection rating (IP)	44	44	44
Power supply (V - 50/60 Hz)	230 AC	230 AC	230 AC
Power supply to motor (V)	230 AC 50/60 Hz	230 AC 50/60 Hz	230 AC 50/60 Hz
Absorption (A)	3,3	4,2	5,1
Power (W)	380	480	580
Maneuvering speed (m/min)	10,5	10,5	10,5
Duty/cycle (%)	50	50	50
Thrust (N)	850	1150	1500
Operating temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55
Motor's heat protection (°C)	150	150	150

Operational limits

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

NOTES: To activate the release device of item 001BK-1200P, plug in a radio-frequency circuit board of the same series as the one used for the radio controlling the operator.