

MAX. LEAF LENGTH	MAX. LEAF WEIGHT	USE	C MAX.
UP TO 2.3 m	UP TO 300 kg	30%	300 mm

Solution for applications in private homes and apartment buildings, on medium and large-sized gate posts

- Control board with terminal blocks, dip switches and storage for up to 1000 users.
- Set up for operation in case of power outage.
- Self-diagnosing safety devices.
- Developed with CONNECT technology for remote digital control via gateway or locally via CAME KEY.



Dimensions (mm)



Application dimensions (mm)

MODELS	FA70230CB · FA70230 · FA7024CB · FA7024					801MB-0090 · 801MB-0100				
LEAF OPENING (°)	A	B	D	E	C Max.	A	B	D	E	C Max.
90	140	420 (490*)	Min. 200	260 (350*)	200 (300*)	140	490	Min. 200	410	300
90	160	380 (460*)	Min. 220	240 (320*)	200 (300*)	160	460	Min. 220	410	300
90	180	380 (460*)	Min. 240	240 (320*)	200 (300*)	180	460	Min. 240	410	300
110	220	380 (450*)	Min. 280	310 (400*)	50	220	470	Min. 280	410	50
110	240	380 (450*)	Min. 300	310 (400*)	50	240	470	Min. 300	410	50

* with item 801XC-0070

Operational limits

MODEL	FA70230CB · FA70230 · FA7024CB · FA7024 · 801MB-0090 · 801MB-0100			
Max. width of leaf (m)	2,3	2	1,5	1
Max. weight of leaf (kg)	200	215	250	300
Max. leaf opening (°)	110			

Technical characteristics

MODELS	FA70230	FA70230CB	FA7024	FA7024CB	801MB-0090	801MB-0100
Protection rating (IP)	54	54	54	54	54	54
Power supply (V - 50/60 Hz)	230 AC	230 AC	-	230 AC	230 AC	-
Power supply to motor (V)	230 AC	230 AC	24 DC	24 DC	24 DC	24 DC
Absorption (A)	1,4	1,4	-	-	-	-
Power (W)	160	160	140	140	140	140
Maneuvering time at 90° (s)	15	15	13 ÷ 30	13 ÷ 30	13 ÷ 30	13 ÷ 30
Duty/cycle (%)	30	30	-	-	-	-
Cycles/Hour	-	-	65	65	65	65
Torque (Nm)	180	180	180	180	180	180
Operating temperature (°C)	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55	-20 ÷ +55
Motor's heat protection (°C)	150	150	-	-	-	-

● 230 V AC ● 24 V DC