

FTX 8K01MB-0560




CAME 



24V SWING GATE KIT FOR A PAIR OF GATES

Up to 200kg @ 2m or up to 250kg @ 1m per leaf



Code	Description	Quantity
801MB-0110 	FTX20DLC - Irreversible gearmotor complete with control panel with functions display, built-in radio remote programming and articulated transmission arm for swing gates up to 2 m per leaf and C max. 250 mm. RAL7024 grey cover.	1
801MB-0120 	FTX20DLS - Irreversible gear motor with articulated transmission arm for swing gates up to 2 m for leaf and C max. 250 mm. RAL7024 grey cover.	1
001 AF43S	Plug-in radio-frequency control card	1
806TS-0270	TOP44RBN - Four-channel 433.92 MHz rolling code transmitter. 4,294,967,896 combinations.	2
001 TOP-A433N	Tuned Antenna.	1
001 DIR10 	Pair of 12 - 24 V AC - DC outdoor photocells – range 10 m.	1



FTX20DLC

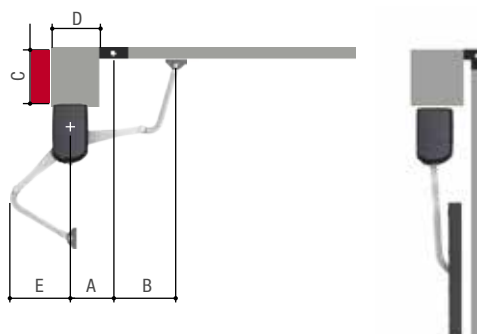
Gate leaves of up to 2 m



Ideal solution for residential or condominium applications on small and medium-sized pillars

- Enables compliance with the current regulations regarding impact forces
- User-friendly release lever for manually opening the gate.
- Can operate in emergency mode during power outages.
- Self-diagnosing safety devices – whether wireless or not.
- 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).
- Devices developed for connection to the cloud, via CAME Connect.
- Management of the Rio series wireless security accessories using the dedicated plug-in accessory. Used to directly manage CAME key pads using the R800 accessory or connect CAME transponder selectors using the R700 accessory.

Dimensions (mm)



Application dimensions (mm)

MODELS	801MB-0110			
LEAF OPENING (°)	A	B	D	C Max.
90	140 ÷ 210	540	Min. 150	0 ÷ 50
90	140 ÷ 200	510	Min. 150	75 ÷ 200
90	150 ÷ 180	510	Min. 150	225 ÷ 250
110	200 ÷ 220	480	Min. 150	0 ÷ 50

Operational limits

MODELS	801MB-0110			
Max. length of leaf (m)	2	1.7	1.5	1
Max. weight of leaf (kg)	200	225	230	250

Technical characteristics

MODELS	801MB-0110
Protection rating (IP)	44
Power supply (V - 50/60 Hz)	230 AC
Power supply to motor (V)	24 DC
Absorption (A)	4 Max.
Power (W)	140
Manouvering speed (m/min)	from 20 to 30
Operating temperature (°C)	-20 ÷ +55

FTX20DLS

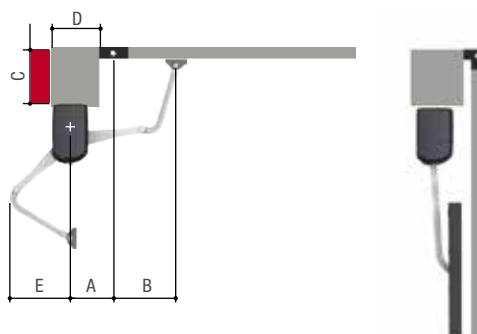
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Dimensions (mm)



Application dimensions (mm)

MODELS	801MB-0120			
LEAF OPENING (°)	A	B	D	C Max.
90	140 ÷ 210	540	Min. 150	0 ÷ 50
90	140 ÷ 200	510	Min. 150	75 ÷ 200
90	150 ÷ 180	510	Min. 150	225 ÷ 250
110	200 ÷ 220	480	Min. 150	0 ÷ 50

Operational limits

MODELS	801MB-0120			
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MODELS	801MB-0120
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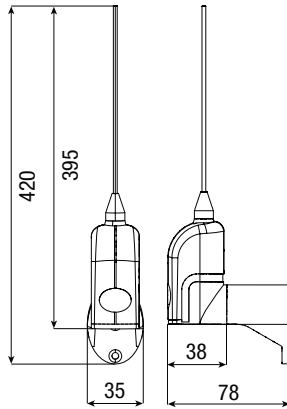
ACCESSORIES

TOPA433N

Tuned Antenna for 433.92Mhz



Dimensions (mm)



Operational limits

MODELS	TA433N
Max. range of radio (m)	50 ÷ 150

Technical characteristics

MODELS	TA433N
Radio signal frequency (Mhz)	433.92Mhz

AF43S

Radio frequency control card 433.92MHz



- Dip-switches for code and function selection
- Function enabling button
- Red signalling LED
- Green signalling LED
- Backup board
- Plug-in connector on receivers

Technical characteristics

MODELS	AF43S
Power supply (V±10%)	5
Current draw (mA)	5.5
Encoding type	ASK
Operating temperature (°C)	-20 to +55
Sensitivity (dBm)	-107

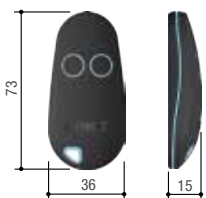
TOP44RBN

Rolling code 433.92 radio control



- Self-learning from transmitter to transmitter.
- Self-learning from TOP, TAM and TWIN series radio controls.
- More secure thanks to the dynamic code for the rolling code version.
- It can be configured remotely via gateway or locally via GAME KEY.

Dimensions (mm)



Operational limits

MODELS	806TS-0270
Max. range of radio (m)	50 ÷ 150

Technical characteristics

MODELS	806TS-0270
Combinations	4.294.967.896
Radio signal frequency (Mhz)	433,92
Operating temperature (°C)	-20 ÷ +55
Material	POLYCARBONATE

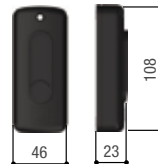
DIR10

Photocells



- Control the gate's area of movement
- Infrared beam, even synchronised, to prevent any external signal disturbances.
- For the DIR series photocells, there is a double-height post, and a new PVC version of the post, for installing in entry and exit points where heavy vehicles drive through.
- High degree of protection against weathering.

Dimensions (mm)



Operational limits

MODELS	DIR10
Max. range of radio (m)	10

Technical characteristics

MODELS	DIR10
Protection rating (IP)	54
Power supply (V)	12 - 24 AC - DC
Absorption	60
Max. rating of 24 V (A) relay contacts	0,5
Operating temperature (°C)	-20 ÷ +55
Material	ABS - POLYCARBONATE