

Maestro 200 KIT



Complete automation kit for two-leaf swing gate, up to 2.2 m wide and weighing up to 250 kg per leaf. For all types of gate.

Faster

Safer

Simpler

Guarantee
3 years



Compatible with SOLEKIT solar power supply.

4,4 m

With 2 leaves, up to 2.2 m wide or weighing up to 250 kg per leaf.

8 sec

Fast*: for 90° opening.

*Excluding acceleration and deceleration zones.

The kit contains:



2 motors: Maestro 200C with built-in electronics + Maestro 200M.

Ecco 5
2 radio remote controls,
4 keys, to control motors in the new Nice Home
and Mhouse ranges.



PH200
1 pair of ECSBus positionable photocells,
designed for insertion of an optional lighting module.



FL200
1 positionable LED light with built-in aerial.



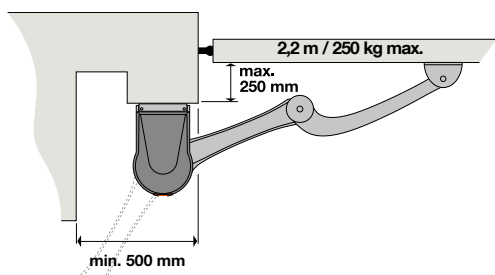
Advantages:

Fast: the gate can be opened and closed in just 8 seconds*.

Safe: in the event of blackout, the buffer battery guarantees ten opening and closing manoeuvres.

Simple: simplified connection of accessories with just 2 wires (ECSBus); automatic calibration of motor according to gate for improved resistance and optimised safety.

Characteristics:



Code	Maestro 200
90° opening time*	8 sec
Number of manoeuvres (cycles/hour)	20
Type of gate	Wood - PVC - Aluminium - Iron
Max. leaf dimensions and weight	2.2 m / 250 kg
Power supply (VAC-50/60 Hz)	230 (+10% -15%)
Motor voltage (V)	24
Power (W)	150
Torque (Nm)	150
Motor dimensions LxWxh (mm)	237x155x290
Motor weight (kg)	7
Working temperature	-20 +55 (°C min/max)
Protection level (IP)	54
Warranty	3 years
Pack dimensions LxWxh (cm)	72x40x17

Optional accessories:



ECCO5BW
Radio remote control 4 keys
Colour: black
with white keys.



ECCO5WP
Radio remote control 4 keys
Colour: white
with pink keys.



DS100
Backlit radio keypad,
13 keys. To control
up to 3 automations
or groups of automations.
Battery powered.



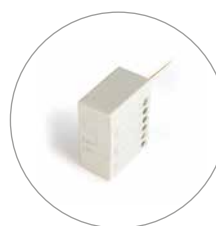
SOLEKIT
Solar power system
to automate even gates
located at a distance
from mains electricity.



PHW200
Pair of radio photocells,
with batteries.



LM100
Lighting module for PH200
photocells: improved
visibility for transit areas.
(sold singly)



WM100
Module for connecting
wireless accessories to your
automation.



FLW200
Wireless flashing light, with
built-in solar power supply.



PR300
24 V buffer battery.

*Excluding acceleration and deceleration zones.