

# Axovia 220B

NEW from May 2011

ARM MOTORIZATION FOR SWINGING GATES

UP TO 2 M – 200 KG PER LEAF



### The simplest solution to address most installations

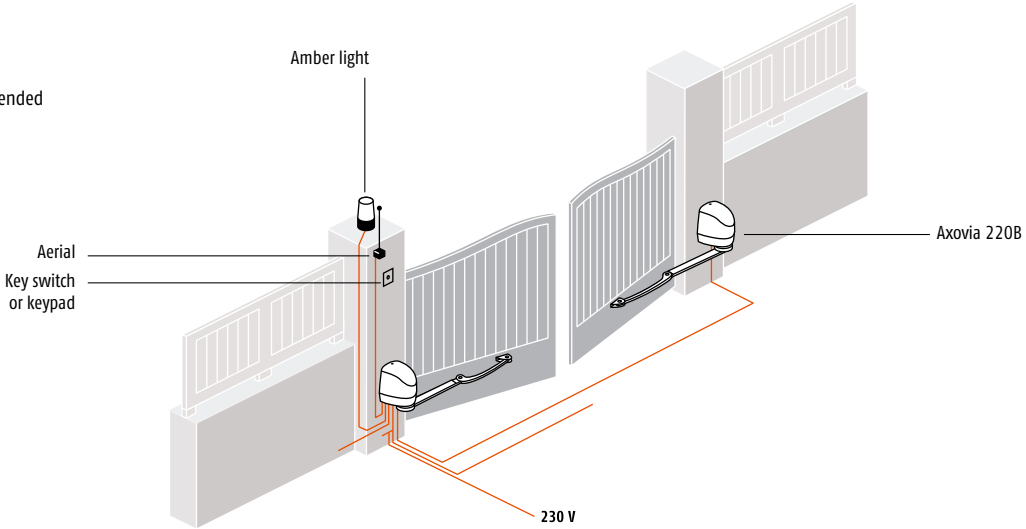
- **Simple and easy installation:**
  - > Stoppers integrated in the arm
    - no need for ground stoppers
    - adjustment from above the arm for better comfort
  - > Integrated electronics with local programming for simpler and easier installation.
- **Fast opening** in 10 seconds to 90°, with slow speed at opening start and closing end.
- **Robust materials** for a long life: reinforced aluminum flange, aluminum arm, matt abrasive appearance.
- **Dual cover** for increased comfort and safety:
  - > 1st cover accessible to the end-user for manual unlocking.
  - > 2nd cover for use by the installer for access to the electrical connections.

### TECHNICAL CHARACTERISTICS

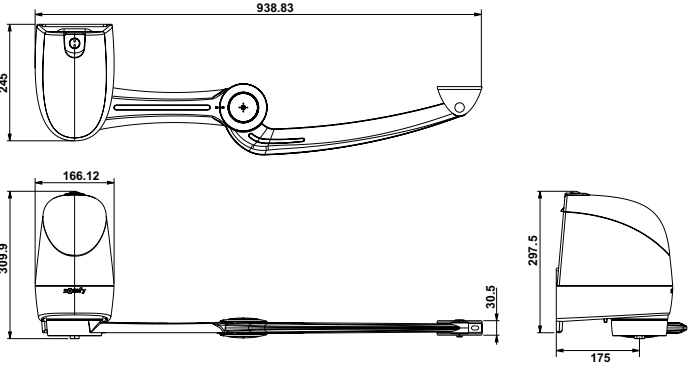
Motor power supply	24 Vdc
Max. consumed power	130 W
Consumed power on standby	4.5 W
Lighting zone output	500 W max.
Accessory supply output	24 Vdc / 200 mA
Max. number of operations/day	20
Opening time to 90° C	10 sec
RTS remote control frequency	433.42 MHz
Number of remote controls that can be memorized	16
Protection factor	IP 44
Operating temperature	-20°C to +60°C
Tested for	36,500 cycles

### TYPE OF INSTALLATION

The diagram indicates the accessories recommended to install a motorization system.



### GENERAL OVERALL SIZE



### PACKS

							Packs per pallet
	24 Vdc Axovia 220B motor	Keygo RTS 4 channels ref. 1841064	Photoelectric cells ref. 9014994	24 V amber light ref. 9014082	Backup battery ref. 9001001	RTS outdoor antenna 3 m	
Standard pack ref. 1216294	● (2x)	● (2x)	-	-	-	●	24
Comfort pack ref. 1216295	● (2x)	● (2x)	●	●	●	-	24

### OPTIONAL ACCESSORIES

		
Radio Keypad Metal RTS France - ref. 1841111 International - ref. 1841116	External key release ref. 2400487	Fastening plates ref. 2400485