

CB 230 RTS

Available reference

1841212 CB 230 RTS

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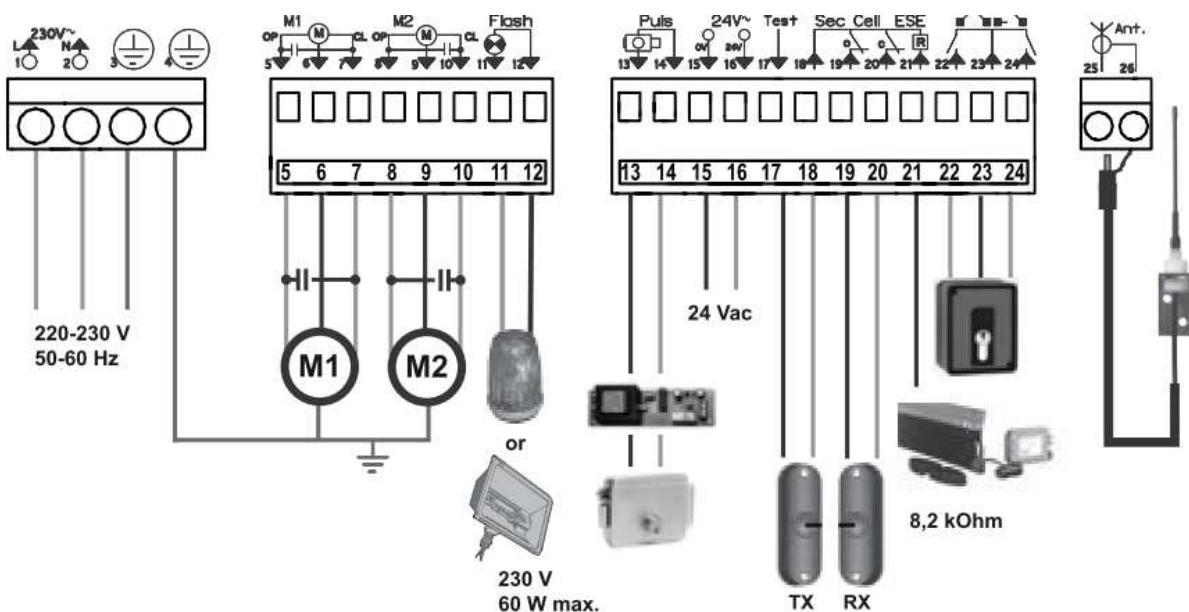
Guarantee: 3 years

Made in Italy

Dimensions :



Wiring :



SPECIFICATIONS

GENERAL SPECIFICATIONS		
Power supply		220/230 V - 50/60 Hz
Max. power consumption		max motors 520 W
Climatic operating conditions		- 20° C / + 60° C - IP44
Somfy radio frequency		RTS 433.42 MHz
Number of memorisable channels		128
CONNECTIONS		
Safety input configurable during closing	Type	Dry contact: NC
	Compatibility	TX/RX photoelectric cells - Reflex photocell - 8.2 kΩ resistive safety edge
Wired control input		Dry contact: NO
Orange light output		230 V - 60 W
Safety input test output		Yes: autotest for cell active during closing
Accessories power supply output		24 Vac - 315 mA max
Offset aerial input		Yes: RTS antenna compatible (part no.: 2400472)
OPERATION		
Automatic closing mode		Yes: programmable timed reclosing from 0 to 120 s
Orange light warning		Programmable: without or with warning (fixed at 2 s)
Pedestrian opening control		Yes: complete opening of motorised gate leaf by M1
Coupling speed when closing		By default 33% of normal speed
Lock release - electric lock release		Configurable: active - inactive
Gate leaf offset		Configurable

This product is a control cabinet for swing gates, for residential use. To ensure compliance with the standard EN 60335-2-103, this product must be installed with a Somfy motor. The assembly is together designated as a "motorisation". The main purpose of these instructions is to satisfy the requirements of the aforementioned standard and to ensure the safety of equipment and persons.

WARNING

Any use of this product outside the field of application described in these instructions is prohibited (see "Field of application" paragraph in the installation manual). Such use, and any failure to comply with the instructions given in this guide, absolves Somfy of any liability and invalidates the warranty.

The use of any safety accessories not validated by Somfy is prohibited.

In case of any doubts when installing the motorisation, or to obtain additional information, consult the website www.somfy.com.

The instructions may be modified if and when there is a change to the standards or to the motorisation.