PROGRAMMING MANUAL FOR AC212-03 UNDER PLASTER RADIO CONTROLLER

1. TECHNICAL SPECIFICATIONS

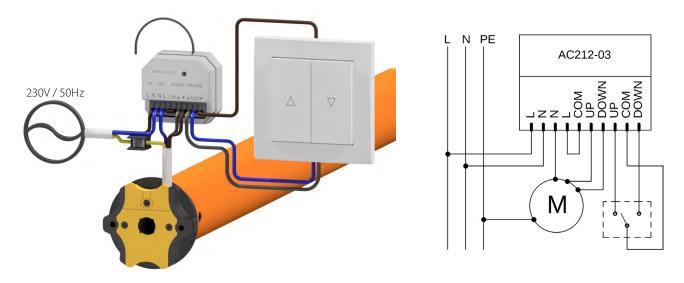


Power supply: Frequency: Operating temperature: Protection degree: Average range: 230 VAC / 50 Hz 433.92 MHz ~ -20°C - ~ +55°C IP20 80 meters (in open space), 20 meters (inside buildings)

Works exclusively with motors without built-in radio control. Works with all AC series transmitters included in the ALUPROF S.A. offer. Ability of programming up to 20 transmitters. Each next transmitter will overwrite the last programmed one.

Company reserves the tolerance of catalog data due the different conditions usage.

2. CONNECTION OF THE TRANSMITTER



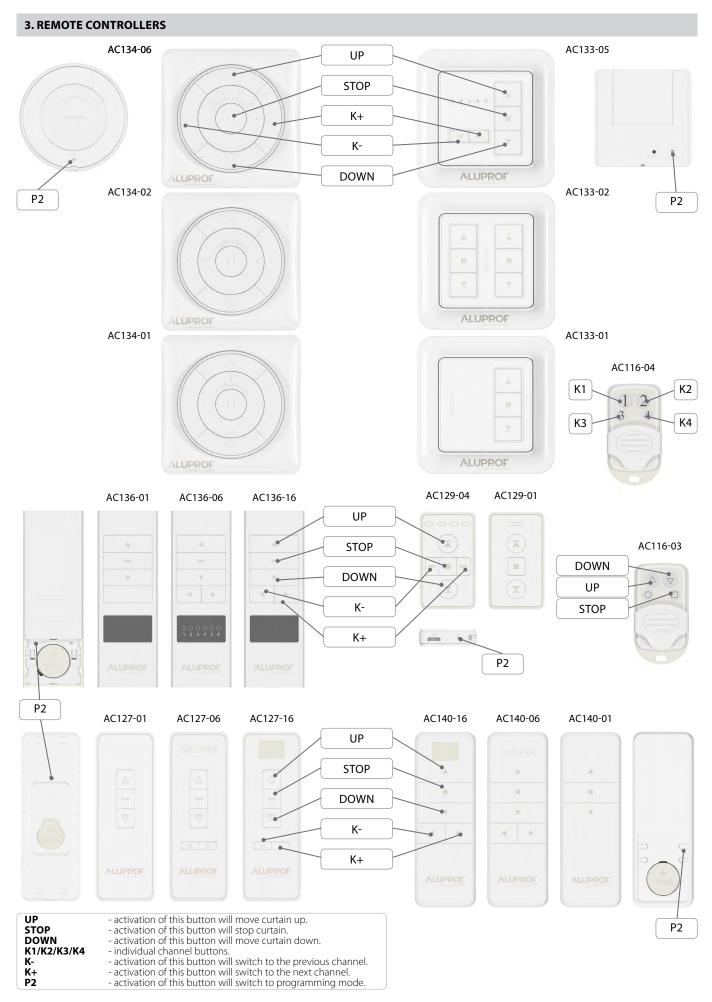
NOTE

- Installation of the transmitter should be carried out by authorized persons (e.g. SEP authorisations to operate electrical devices up to 1 kV).
- The transmitter should be powered by a separate circuit and protected by a quick fuse for example: circuit breaker type B10.
- The radio controller is designed for use in dry rooms and should not be exposed to direct weather conditions.

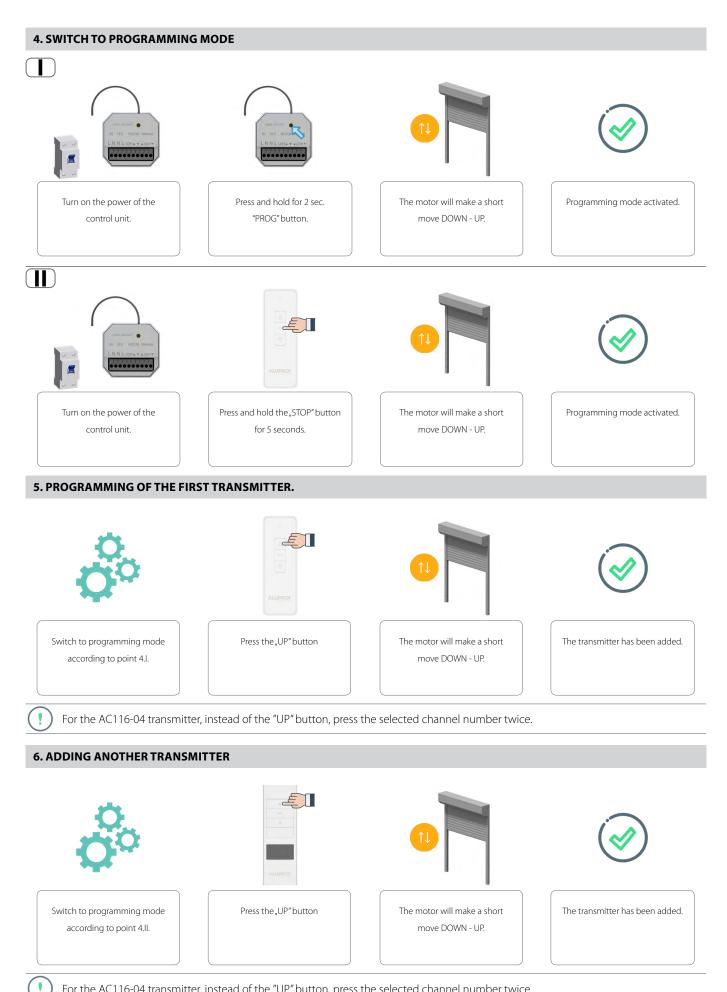


In accordance with the provisions of the Directive of the European Parliament and of the Council 2012/19 / EU of 4 July 2012 on waste electrical and electronic equipment (WEEE), it is prohibited to place of used equipment together with other wastes, marked with crossed out wheeled bin symbol. The users are obliged to transfer their used equipment to a designated collection point for proper processing. The marking means, at the same time, that the equipment was put on the market after 13 August 2005. These legal obligations have been introduced to reduce the amount of waste generated from waste electrical and electronic equipment and to ensure an appropriate level of collection, recovery and recycling. The equipment does not contain any dangerous components, which would have any particularly negative impact on the environment and human health.





ALUPROF



For the AC116-04 transmitter, instead of the "UP" button, press the selected channel number twice.



7. CHANGE BETWEEN IMPULSE MODE / CONTINUOUS MODE



8. PROGRAMMING THE DIRECTION OF MOVEMENT

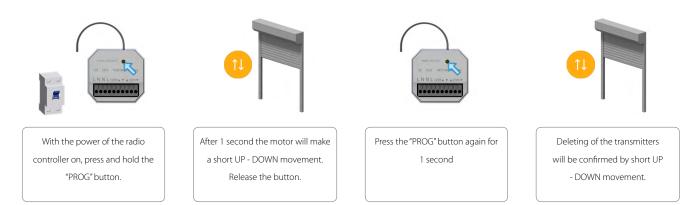


9. ERASING ONE TRANSMITTER.



10. ERASING ALL OF THE TRANSMITTERS.

4



ALUPROF