User instruction, RF remote system

Learner button   Blue light

Red light

Motor output

DC input power

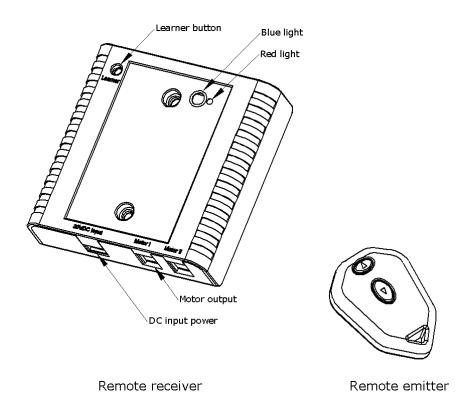Remote receiver   Remote emitter

Installation

- o connect the power supply and the motor unit to the remote receiver. 2 different plug sizes make this connection only possible to make in the right way
- o after having connected the plugs, the blue light will be lightning
- o push the emitter buttons and the motor unit will move up and down
- o for stopping the motion one of the buttons need to be pushed

Learning

- o if the remote receiver do not respond when pushing the emitter buttons, reset the receiver. After that, code the emitter and receiver together again

Coding

- o push the learner button on the receiver for less than 1 sec.
- o push one of the emitter buttons
- o the red light will start flashing
- o push one of the emitter buttons again and the red light will turn off
- o the units now are coded together with a unique code

Reset

- o push and hold down the learner button on the receiver for 10 sec. (will be reset when the red light turns off).
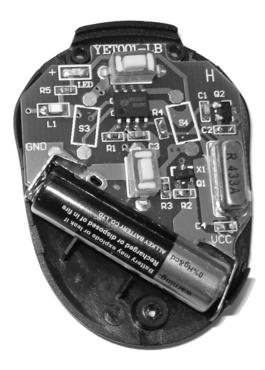
External rocker switch

o the external rocker switch can be connected to the receiver, if a fixed operation unit is required.

Trouble shooting

o check the plug connections
o check whether the blue light is on
o reset the receiver and make a new coding

Change of battery in emitter (type 27A/12V)

o remove lid on back side
o lift up battery
o place new battery

FCC Statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions; 1) This device may not cause any harmful interference and 2) This device must accept any interference received, including interference that may cause undesired operation.

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