



### Connection of your receiver:

1. Unplug your motor
2. Check that your receiver is supplied with a 12V or 24V power supply. If the voltage delivered by the circuit board of your motor is greater (for example, 220V), you will have to install a transformer.
3. If the supply power is 12V, put switch 1 on 12V. If the supply power is 24V, put switch 1 on 24V.
4. Make the following connections with the electrical wires as indicated in the diagram above:
  - Connect channel 1 between terminals 4 and 5 on the receiver (you have to insert the wire in the hole under the screws and then screw them to lock the wire)
  - Connect channel 2 between terminals 6 and 7 on the receiver.
  - Connect the terminal + of the motor (or terminal with a tension indication) to terminal 3 on the receiver
  - Connect the terminal – or GMD of the motor to terminal 2 on the receiver
5. Your receiver is connected.