

Convert alternating current (AC) to direct current (DC) Piaggio Zip 2000 for the Alpha styling matrix flashing lights

Piaggio Zip2000 4-tact 2-valve

1. Remove the front cover from your Piaggio Zip scooter
2. Disconnect the blue wire from the terminal at the voltage regulator
3. Extend (if necessary) the blue wire just cut at the voltage regulator with another wire. Make sure it's long enough and not too short after that. Mount these 2 wires (the extension wire and the blue wire of the scooter) together and insulate them well to prevent short circuits.
4. Connect the extension cable, or if you didn't do that only the cut blue wire, to the white wire at the ignition switch. This is the switched plus.
5. As a check, you can switch on the scooter (i.e. do not start it). You should now notice the rear light on your Piaggio Zip without the scooter started. Switch off the ignition and the rear light will also go out. If it works as described, the conversion was successful.

Use of this document to convert AC voltage to DC voltage is at your own risk. If you don't know what you are doing, we recommend that you go to a garage near you.

